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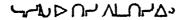


L. J. C. et. M. L

Mission de St. Paul des Cris 8 Dec. 1871.

Le Nouveau Testament, en Langue Crise d'après les quatre Evangélistes,

Concordance des quatre Evangiles.





MONTRÉAL. Imprimerie de l'Asile de la Providence. 1872. 2

OBSERVATIONS.

J'ai pensé rendre service à nos sauvages qui parlent le Cris, en imprimant pour eux, avec les caractères syllabiques, une vie de N. S. J. C. dans leur langue Il m'a semblé que cela pourrait être de quelque secours, en mettant entre leurs mains une concordance des quatre évangiles, qui remplacera les bibles protestantes, qu'on essaie d'introduire parmi eux.

Les jeunes Missionnaires, employés à exercer leur ministère parmi les Métis et les Sauvages parlant le Cris, en suivant la marche de la table, à la fin du livre, pourront avoir l'évangile pour tous les Dimanches de l'année—J'ai cru devoir mettre en tête de chaque chapitre, les références qui ont rapport aux différents évangélistes.

Ce livre est publié avec l'approbation et l'encouragement de sa Grandeur Mgr. Grandin; et ceux de plusieurs de mes Confrères.

J'espère que cette traduction Crise de la vie de N.S. J. C. faite en caractères syllabiques, avec lesquels les Missionnaires se familiarisent en quelques jours, sera très utile aux Adultes chrétiens qui apprennent ces caractères plus facilement que les caractères français.

Avec nos faibles moyens, jamais je n'aurais pu venir à bout d'imprimer ce livre, si les bonnes Sœurs de la Providence n'étaient venues à notre secours, en prêtant leur imprimerie et en nous aidant avec tant de générosité, à compléter cette œuvre.

Je serai récompensé, si par cet ouvrage, j'ai pu être de quelqu'utilité à nos néophites, qui parlent Cris, en leur faisant connaître d'avantage la vie, les imiracles, les instructions et les principales actions du Sauveur des hommes.

Alb. LACOMBE. Ptre. O. M. I.



APPROBATION.

TC4~T~~P>4. V>F4. B T∆5V.4. PCBITALA. PA BBL= 4<7. DL T∆5∆.L~LV. B <P= ALBA.4. VdC BA A>4.P B ∆. R.9>CL.1.4. UV>A.9. DB.9.P9.J∆.= L PAPA. DC AP. TL PAPA.B PC A.4.<L.4. V~AA V ∆. CV.5. TL V PC A.4.<L.4. V~AA V ∆. CV.5. TL V V.L.PL
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+ VITAL, Evêque de. St ALBERT.

TABLEAU DES EXPRESSIONS

DANS LA VIE DE N. S. J. C. QUI N'ONT PAS EU, JUSQU'APRÉSENT, LEURS CORRESPONDANTS EN CRIS.

Prince des prêtres Kitchi-pakitinasustake- wiyiniw. Le Grand-prêtre Mamawies-Kitchi-paki- tinasustakewiyiniw. Scribe Omasinahikewiyiniw. Docteur de la loi. Oyasuwewiyiniw. Les Anciens Ketteyatisitjik. Loi-Ancienne Manitowi-tasowewin. Commandement Sikkimiwewin. Trésor Astwaponikkasuwin,(et)	FRANÇAIS.	CRIS.
Le livre des psaumes. Patriarche	La Bible L'écriture (sainte)	Manitowi-masinahigan. Manitowi-masinahike-
Patriarche Kitchi weyottawimaw Prophète Oniyank-kiskeyittamohikowisiw. Prêtre de l'ancienne loi Pakitinasustakewiyiniw Prince des prêtres Kitchi-pakitinasustakewiyiniw. Le Grand-prêtre Mamawies-Kitchi-pakitinasustakewiyiniw. Scribe Omasinahikewiyiniw. Docteur de la loi Oyasuwewiyiniw. Les Anciens Ketteyatisitjik. Loi-Ancienne Manitowi-tasowewin. Commandement Sikkimiwewin. Trésor Astwaponikkasuwin,(et) Kitchitwawastchigan. Kijemanitowotenawi-	Le livre des psaumes	Manitowi-nakamuwi-
Prêtre de l'ancienne loi. Prince des prêtres Le Grand-prêtre Scribe Docteur de la loi Les Anciens Loi-Ancienne Commandement Trésor Le royaume de Dieu Pakitinasustakewiyiniw. Kitchi-pakitinasustakewiyiniw. Mamawies-Kitchi-pakitinasustakewiyiniw. Omasinahikewiyiniw. Oyasuwewiyiniw. Ketteyatisitjik. Manitowi-tasowewin. Sikkimiwewin. Astwaponikkasuwin,(et) Kitchitwawastchigan. Kijemanitowotenawi-	Patriarche	Kitchi weyottawimaw Oniyank-kiskeyittamo-
Le Grand-prêtre Mamawies-Kitchi-pakitinasustakewiyiniw. Scribe Omasinahikewiyiniw. Docteur de la loi Oyasuwewiyiniw. Les Anciens Ketteyatisitjik. Loi-Ancienne Manitowi-tasowewin. Commandement Sikkimiwewin. Trésor Astwaponikkasuwin,(et) Kitchitwawastchigan. Le royaume de Dieu Kijemanitowotenawi-		Pakitinasustakewiyiniw Kitchi-pakitinasustake-
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Le royaume de Dieu Kitchitwawastchigan. Kijemanitowotenawi-	Loi-Ancienne Commandement	Manitowi-tasowewin. Sikkimiwewin.
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Le royaume des Cieux.	Kitchi-kijikowotenawi-
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Maître	Keskinohamaket.
Seigneur	Tebeyitchiket (et) weki-
	mawit
Témorguage	Tapwatjimowin.
Il rend témoignage	Tapwatjimow.
Disciple	Kiskinohama wagan, (et)
*****	witjewagan.
Apôtre	Okitchi-itisahwagan.
Heure, y.g. Mon heure	Tipahipisimwan,v.g. na-
n'est pas encore arrivée	meskwa n'otchitchipayin
Le Temple	Tebeyitchikewikamik
L'Autel	Pakitinasustakewinattik
Le trésor du temple	Tébeyitchikéwikamiko-
	wati.
Synagogue	Kakeskikkėmowika-
	mik.
Lêpre	Omikiwabaspinewin.
Lunatique	Tibiskawipisimwapi-
	new.
Paralytique	Nipuwisiw.
Hydropique	Nipiwaspinew.
Pêcheur	Onotji-kinusewew.
Barque	Osi (et) nabikkwanis.
Manne	Kijikowimitjiwin.
Parabole	Awetchikewakwanoki-
	iwewin.
Similitude	Aweyittamowin (et) a-
	wettawin.
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Sabbath	Manitowi-Kijikaw.
Signe	Kiskinowateyitchigan.
Pribat	
Tribut	Tipahikewin.
Obole	Osawabiskus.
Denier	Sonians.
Talent	Kitchisoniyaw.
Grain de sénevé	Aspatchikewosawimas-
	kikiy.
Un grain	Peyakomin.
Ivraie	Matchikistikaniminis
Père de famille	Weyottawimit
Miel sauvage	Pikwatchi-amowisisi-
*****	baskwat.
Centurion	Mistahi simaganisoki-
	maw.
Decurion	Simaganisokimaw.
Vigne	Sominabuwattik.
Champ do la mona	
Champ de la vigne	Sominabuwattikokisti-
~·····	kan.
Champ	-Kistikan (et) nit!awikit-
	chigan.
Ouvrier	Atuskewiyiniw.
Figuier	Minisattik.
Croix	Ayiteyattik.
Tombeau	Tchipayikamik.
Sépulcre	Nahinokewikamik.
Linceuil	Wewekiniganegin.
Le Fils de l'homme	Ayisiyiniwokosissan.
Evangile	Manitowimiyowatjimo-
	win.
	AA 777.

Il le circoncit	Wuskasakeswew.
Circoncision	Waskasakesuwewin.
	Waskasakesikasuwin.
Gentil	Ayatchi-ayisiyiniw



PREFACE.

ロアコケにコマッ

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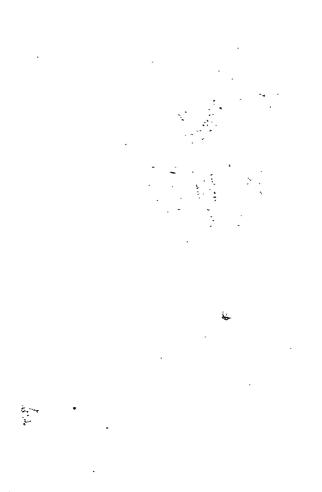
PREFACE de St. LUC.

LUC. 1.

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Za Vie de A. S. A. G.

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JESUS-CHRIST of iji-pimatisiwin.

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Chap. II. LUC. 5. 25. In diebus Herodis.

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Chap. III. Luc. I. 26.

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Chap. IV. Math. I. 18. Liber generationis. &c.

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Chap. V. Math. I 19. 25. Luc. 1-39. 56. Exurgens autem Maria &c.

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- $\Delta \Omega \rightarrow \Delta \Omega$

25 ∇dr ΔLΔ·5 δη ρρ-ρ2LC+ Δ·Λ 6 ΓCΔ·ΡΦ· ρση-γ2Φ· ∇ Γ~C= Δ-ΓΔ·2·

> Chap. VI. Luc. I. 57, 30. Elizabeth autem impletum est &c.

2 PA·C·PLB1 F1 PJUL P VC= 1×0· Δ P Δ LITPNL9×Γd· 2 PA·C·PLB1 F1 PJUL P VC=

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7 P P.DC LYRAB P ΔCYR= Δ9 VΔU" > ΔΔΑ ΔΑΥ ΕΡΥ« P LL+6GL»

8 YL' DD P << AbU+ FL DU=
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VT-P P-LUD4

9 PP% DV-CYPTP144 P 7P1= 54 A91 AD-91 PD% VD-470 P L1/0<54 44 50 404-b

BENLDICTUS.

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16 PN DCL4" PY4.NYA" dCA= C.4/CJA" PY4.NYA" dCA=

18 P Δ46U1L6Δ.4P P 10Td0 = 6T10 V40. PC 40-60.4.

19 ∇ BLCALALBOAY, FL ∇ B.= $\Delta \Delta \Delta$ P ALALALBOAY, BPY 9 ΔC = $\Delta \Delta \Delta$ P ALALALBOAY.

20 Var Py 44.7. Prpra Vy D= Uy, Pq C 10d0.1. P b 0n= b0, rq P b Ub104. UV>= rq, PC 9.400.4. p7-b11.

21 PΓ Γ5, DC>+>σL Δ>σ+Δ·Λ= · LΠ+Δ·, ΓΓ <-CDΔ·ΩΡ·-ΥΩΓ-ΥΔ·,

 V. DPN-15-UAV

Chap. VII. Luc. II. 1. 20.

Factum est sutem, in diebus illis. &c.

CVC ∇-b-> LT PCΩ-q-20-1->

CVC ∇-b-> LT PCΩ-q-20-1->

A DC-A BC PLO ADD CV DOTO

A DC-A BC P-C

6 PN OUTHOBER THA DOB

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20 Vdr Δ.50. Dbn. V·Λ-PV.D.. P / PVD" V LECHIC "TI VI = TNLC" PYLITON BPS" 95.4 · DO PROCESTO P SISCESTO

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Chap. VIII. Màth. II. 1. 12. Lud. II. 21.

Et posquam consummati sunt dies. &c. Cum ergo

5 VP· V DOL' PPS PP <PPL= CYCAV+DA' LU DF BVAV= FLA D PAUFC+ CO NY PU CVAPS

6 P AN VOOT VIVIT HUA'S

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 AGY A SYVUYA, AMAL DLY
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11 PV TP A 44 C. 4CP 1-VU

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AS BAN VO J-PU DU

Chap. IX. Math. II. 13. Luc. II. 21. 38.

Qui cum resessiscut.dc.

- 1 V 99V-> 000 0-0-PLD. VP· Δ·Λ Ln DPrbl VPr< ∪ PUU∇Υ, P U ∇Υ Δ·→ΥΔ·ፉ, Δ~ PO VUDO SIGNIFICATION PO <PULL 40, UV2045 2 ACTIVPOR NALA DUCTA- $\Delta \cdot \Gamma$ $\mathsf{LP} \rightarrow \mathsf{D} \cdot \mathsf{D}$ U-C 1-UAP PO <POULT, UV= 2 ΔΥ Β ΘΟΓ΄ ΓΑΥΥΓΩΟΥ ΔΡ ΔΥ ΔΕΡΘΕΤΙΚΥΥΓΩΟΥ ΛΟ΄ ΦΥΔΟ ΦΟΟΓΦΡΟΥ ΔΑ ΟΥΟΥΡΟ΄ ΔΕΡΑΡΕΙ ΤΑΠ΄ ΤΟΝ ΔΥΡΟΓ΄ ΔΡΑΡΕΙ ΑΡΑΓΩΟΥ ΔΡΑΡΕΙ 2 ΔΥΥΓΩΟΥ ΔΡΑΡΕΙ 2 ΔΥΥΓΩΟΥ ΔΡΑΡΕΙ 2 ΔΥΥΓΩΟΥ ΔΡΑΡΕΙ 3 ΔΥΥΓΩΟΥ ΔΕΡΑΡΕΙ 4 ΔΥΥΓΩΟΥ ΔΕΡΑΡΕΙ 4 ΔΥΥΓΩΟΥ ΔΕΡΑΡΕΙ 5 ΔΥΥΓΩΟΥ ΔΕΡΑΡΕΙ 5 ΔΥΥΓΩΟΥ ΔΕΡΑΡΕΙ 6 ΔΥΥΓΩΟΥ ΔΕΡΑΡΕΙ 7 ΔΥΥ

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- 9 PP NLOCHA"
- 10 BP P/CL 4.C。 BPが 4かととりい。
- CG+C。 40√ PC+++1.
- 12 Φ'CΔ'-ΒΔ'Ω ΓΩ ΦΒΔ'-> '¬¬' Φ= LL'-ΒU->C</r>
- 13 YOU TO BE ASSET LU SLY

 TU A DV VADS ASSET LU SUSSE

 TU A DV VADS ASSET

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- 14 Var Procupo 45-ba rlb

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Chap. X. Math. II. 13. 23. Luc. II. 41. 52.

Et ut perfecerunt, &c. Ecce Angelus, &c.

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- 6 ∇d·Λ PCV·LbJ+ b P ΔU·· i>= √2·P·9+C_1ΔdΔ·2· '¬NΓ ∇ ΛU··
- 7 OC NL P VCB 9-11CU JA 7 FL LDA 7 FL F7 BB CBU JA 7 VCB V JA 7 VC

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18 A-V TP CC, D-1-1 V ONC =

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23 Lb OLA OP UNDCUNDUL A=

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24 '--- P PV·A·NV·LB V V ADUN L-> V Vd-- P LLAC</br>

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AP-9·A·L DUA-*

Chap. X1. Marc. I. 1. 8. Luc. III. 1. 18. Math. III. 1. 12.

Initium Evangilii. &c. Anno autem. &c.

2 AP AL LUURA THAR BEC. L=

6 Val P V ∆⊃U, LYZ,ĽP, YU= Δ' YYU Y*C) V YB</br>
6 Val P V ∆⊃U, LYZ,ĽP, YU=

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10 b C) 470L, PC CCb-bFb, bP% 404 FL bP% 45<014. b 4461, PC b%-dJCUA. FL b <0.6-1, PC chb-CJCUA.

11 bP% Lb 40.4, PC 4.4C7. P=

15 PTAd-17A.4, AV.1 P A.C L.d.4, PC C<-C4, P-4-2, April Born<->

16 ⊃CL'A, AVIT PULA, AVIT PULA, BACTO < PAC. VAI PULA, AMA APPA B P V·AU PULA, TP ALITALA, AMA= PULA, TP ALITALA, AM=

17 55+ PBAB ACTA FAA A= U B DAAPA CO LB FA VB B F TT TA PC PBCA FA PC LJ-UA DUTY COT LL 9 AFOX 1-9.0.71 D ACC+ CA 19 B THEY DACEDY PY BC F4 VY ATA V6 96+6 452 FA CITP D LULL' BY A94 BC V-CO. LP > NUPLY-FLY B A 20 IN. 1 YECACAU. 727 7 ADd. PLDSEPPLAP DLY B DO DPOY D= 21 ULT, V-VL ALL ASG, P VU= DA.4 LU DPJ·JL9 JLPL·J D VN·5· 22 070C+ V60.4 40.5 VdL TL 764.4 LD 927" 4.4- U= VYC I P O<QLBA:TA:A. 23 USOP DUAG LCO OS ILS= D. 9. 1/2 5 P A-9·0·1. bp/ Dr~ ∇ AC JY PYBACNIA. הצי ה שית עצר הי כת LP ה--

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26 FY LP 3CP 3P4 APL P P3-6-4

Chap. XII. Muth. III. 13, 17. Marc. I. 9, 11. Luc. III. 21, 38.

Et factum est in diebus illis. &c.

1 P Δ~<>>> ∇d~Λ ~~ P^ Δ⊃U′ L~n^ bnu dule ~~ δ ΔU9 ∇ Vlc, ~~ Pc ~bdcd; 2 ~~ L b ~~ Cfc+ ∇ ΛΙν, Γf=

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4 ∇d·Λ P· Λ Λ ト Ρ C V· C· ∇=

6 7-1- 7 P -B<0-1- 1- P B<0

- ∇d-Λ 7- B- B-7- ΔΔ-7- ∇ -B
- ∇ 7- D- B-7- ΔΔ-7- ∇ -B-1

- ∇ 7- D- B-7- ΔΔ-7- ∇ -B-1

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V.-C A-5CV-5. DUP V.-C A-6= 23 CA.2, 4C A.C V.4CA.2, 4CA. VYCA:> PYLUDO



Chap. XIII. Math. IV, 1. 11. Marc. I. 12. 13. Luc. IV. 1. 13. Jean I. 15.

Jesus plenus spiritu sancto. &c.

1. VAN YAR VYBPTBAR TYUBAR LOOM NBCBTAR PON AVUB VAR P ADCAR VDRAU AUA L= UDA NBCBTAR PC ANAAR LN LDDA

3 A-V LP P >0<+>b b >

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6 FL P ADCA: LP LUDO: 5U= 5UF: PPC: DUL: 7d+ P <P= 00: Cd A-AF: UV-PA-6Fd: 7 7d+ P AU: P-A: PH IDD:d=

8. ΥΥ' Ρ ΔΟ ΓΓ ΔΟΥΓΔΕΟ "L= LΔ. Υ Ρ Ε Δ. ΔΟΥΓ. UV ΥΡΑΥ.

6 70CV L-CV A V-C+L,

AT 64<07, 2-4 Pb, 1
P 70CV L-CV A V-C+L,

AT 64<07, 2-4 Pb, 1
P 70CV B V-V-V A PC-PL,

- 11 P7 Lb P^A, QD·P<>>>T dP= bQA^CA" P b DC>T; VD·dT bP>
- 12 YA LB P AU AU YO PAL ACATABO P P DE DE OPE VARA P PALON FE AND NA P B ADABO
- 13 6P4 7 P >TAd, L1 LTD4
- 14 AP. 6 A UV. D6494 A < 299
- 15 5 △5 DCV: 4·7LC+ 5-5 7 U=

AN DUC. AD 9 P B DC. CU. 4~4Δ·7 424·92/46。 Δ·ΛΓ σγ 1 40" A4D" 77+ DUC

Chap. XIV. Luc. IV. 14. Jean. I. 19. 51. Et hoe testimonium Joannis.

- 1 DDG DL Y DCV:Q:DJQ, D:V "P V Δ0-4Ld, C0.2Td, 4U=
- COTILLYAN 10~
- LT 6 Pavi Cas FP 64 v 3 $\nabla \Omega P \nabla U_{\bullet} U \Omega L A \Delta_{\bullet} P D U_{\bullet}$ PYGYCTVGVY, C B VA. LI OLACHUU A·V
- DLY TP V5 VU AA·QV. T= P Pr JCA· Arj-Capr, P P V
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- LU B PA·UL, A VU9, CIB. PP 7

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4 ΔΟΦΦ-DC4· Δ ΦΛ φηφ, Δ ΦΓΓΦ-ΓΦΦ- Δ= Φ-ΔΓΦ- ΤΑΤΑ· ΓΓΙΟΦ ΡΥΡ· 11 ΓΓ Ρ CΛ-Φυ- » Δ ΦΠ· ΔΕ

15 OLAY LB OP-9XLC+ OR LB

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10 7d/ J4<L. TL JP CV. 4=

17 FL V ANPC · PLPY P ISA

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31 P AN 1C172 9-P14195, P PYLUDD-12-5UA, P PN DP= LA, A-UVN,

32 47, LP DLY BOY DE QUO P P 4<10, Y<10, VP 40 P CV-D-9+0, VP 4>0, V= U+0-1, P P 4<0,

> Chap. XV. Luc. IV. 34. Jean II. 1. 25. Et die tertia nuptie facte sunt.

1 P J-3 P-PP D- P A-P3A-d= 60.4 Pd- P0100, ---- L6 D= 60.4 Pd- P0100, ---- L6 D=

3 AM LD TYUKAY AFID>+ Y=

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4	1.6. DUCS» QUCQVSΓ° PC ΓΦ<ΓΦ, Δρ.Θ Δ.Φ. ΔΡ.+ Δ= ΑΥ. ΓΡ Β ΦΛ. ∇.Θ. ΔΡ.+ Δ= Αρ., ς_[Π>+
5	∇Ρ∇·4 ΦΓΥ ΔΠΑΦ· ΔΦΦ ΦΟΛ=
6	ASC LP 6 4/154 AGC 4/4=
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7	YOUR ADOUGHOUS AS
~	P-P IVC>0
3	Δ9CC· Δ·4D·PL· Δ9C· ΔP· ΔP· ΔP· ΔP· ΔP· ΔP· ΔP· ΔP· ΔP· ΔΡ· ΔΡ· ΔΡ· ΔΡ· ΔΡ· ΔΡ· ΔΡ· ΔΡ· ΔΡ· ΔΡ

4. 40.42PT, Pb.45AC4. P B 4.4C. C.A AD.42PT, Pb.45AC4. P B 4.4C. C.A AD.42PT, PB.45AC4. P B 4.4C.

- 13 7CA->T4 Vb. <, DP7P-16T>,
 VP74PA->, 47- PAJU, 44-
- 15 ∇dr ∇ P Prc, <~UΔb, VL=, LPL~ Pr Pb, → Pr Pb, Fr Pd, Fr Pd,
- 16 Vdr P AU° STA P SCA.92

ACA+ > 4.42ADP-PIOLOBLE P-P-20 VC= LIVPUS, A-VU APJS DCT B 4-PVP AD-9 L-bU-D9 YCV->UD" IP DLY B VOD" hand ad LLCAMPAN, A.4= $\langle UDC4 \rangle$ $\Delta \langle UDC1 \rangle$ ピュ タマ・4 ター いくかしゅうちょうしょ 「つ アピロア トル・ 「「トく・「「ト」」 20AU 4DA-504 DECTILACE こくかつららずし マナ マナ ロ・ハ フ Prb Ad P b Out-bu HOW THE MAYOUVELY P VO! 79-9 201 V-20 P V- VC 22Δ·Λ Ρ Ρ <
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Ε </li $\Delta C' \Delta G' b C C \wedge D' G \neq C C \neq C' \Gamma =$ TDA·L-LLACA» (LU DVb-d·Q· BP AU GA PLPY LV B CND dyl, Q.>= <CL> ITCV-UU-dV-T P DC, Lb A+ Y- OLA+ PCV.4>=

→ Pal Pb LOL Δ Pabr 25 Δαμ στο PC Δ= 1- Paabu FU Δγγ Δγγδα 1- Paabu FU Δγγ Δγγγα

Chap. XVI. Jean. III. 1. 21. Erat autem homo. &c.

3 57, L6 P AU CV CV PNNN
P^N 4A+> V6 PC (FCA+P)
1LA+> 6C P 4<C P4LT34
>>ULA+A+>

4 P ΔΛ· TdUL CT~ << >>+ P ΔΛ· TdUL CT~ << >>+ P C P TCΔ·P· P= C· LC· γ PΔ· PC P Vγ PΛ· P= V· PDΔ· PC· PΓ TC= Λ·P·

NO PON DAY DE PCY TC= V·PC TV+ PC LU J555 FC= DO NLAY PCP ADG PGL= MAY VAINCE INC.

ALL DISTAIL POP DCDIP DI 6 5-70.0 Vdr SUd bor UCA:= P. ALAN.

VHA. + A: LL-6C V P ANC A 7 d PC PC JCAPS

- 4 AT FUP LA ALTO VAL P 8 VU, VLU-77" LB OLA-5 PB P V:P CO 2.0<2/2 CO 2.= <> \(\sigma \) ひふ とうロウマ マン アプリンタ・マフ
 - P L-9D-YN TAUL CTY 9 P. V~<>P △D-4L 3P-4
- 10 LL P LADOLTO P PAPKI $\Delta V \rightarrow L V$ $\nabla V \Delta V$ $\Delta V \Delta V$ $\Delta V \Delta V$ OLAY P PAGE US VDOUT 964
- CV. CV. POOO, JC2JU, b P == 11 GYCL FL TOU'S POYCL VdC U AY P A DOTTO SO IT= CV-G・D_IV・
- P-N' b A.CLCb.A. DC A.P. DP 964 040. DP P V. CCA.C. VA~ ΔD9 QLA+P P CV·U= 1 do Par de Joha Pr Pra

DO OHA 13 DLAY PO PHO P DAG Ad OLL PPV ADVA OF A= 14 bP AJ D< box D> PTAd= PU VP-C-PL9 A97 JU 5 9 マヘーア・マ・ベルトング・ユー・」 15 ACT CO day a cvo: aftag. VOC SUDE 15 PYHA d= · AYNUJA P9dd 144 16 PALUD P AMPVO 04= 7700 <-b- OP TP DV4dd= 450 APBC 41105 1 PBU Pd. SYNTHAN YEAR 17 MAI PHID OLAS PVAN= 500 DOLLY DC OP PC A-7= **へくつい ムナイクロタ Lb Pr Ad=** 4 18 4A.4 NAV.D.94L940 0TV.4 Δ·ケイク・クレイヤク・ ΓΡ ΔΡ υζΛ・= □ \(\frac{1}{2} \rightarrow \frac{1}{2} \rig

19 VD.d DL A.7~V.A. 4~~4A. F VCd-1Lb 42~201. Lb 42=

74.

さんけか PULITOO DVSdレーリT=

30 PGL 6P50 QQ.50 TNOCP <= 6.00 Qv.4500 FD CC/C0 Qv.= 4500 QP POP6UAP D D= CJA·1

21 4744 TP U4CB P44PUTO A 7. TC. 4-447. DOCTVT BC 7. TC. 4-447. DOCTVT BC

Chap. XVII. Math. IX. 3. 5. Marc. VI. 17. 18. Luc. III. 19. 20. Jean III. 22. 36.

1 PYBOB
CAY OF PAIOLOBLY C+
CAY OF PAIOLOBLY C+
FILE PYBOB

3 5, L5 A,C > 760C6C+ V1= T, PP 50,C P 760C6C+ V1= TA+ 45><> Vd7 P V ADUA, PC 760C674.

3 PAL TYP. BKAC+ AGY A

+ A9V 6 DU 4V 667-704

-9

 Δ ah b v rua, \rightarrow Δ ∇ ua, a'= 5 P NOI 95, OR 6 P A.7A. 00 = TU LICTY LT P P.CV-Q·DL/ YM Vdr bP5° al.4 76. 25 . 6 VD. J AJ PC P STO 6 DALL= 7 Δ U+9 $^{\circ}$ \Box L+2 $^{\circ}$ $^{\circ}$ U+1 $^{\circ}$ $^{\circ}$ U+2 $^{\circ}$ U+2 $^{\circ}$ 15000, 0 000△◊·◊· ◊◊◊· ◊◊· ◊◊· ◊◊· ◊◊· ◊◊· 8 9 10 IS DO OF DO 97-PA. TO 921C, P 9-P9.-Pra. D.O. 01-4 ded-9-Cc 11 アママン・シマムか Δ^{ω} $\Delta^{q} \Delta$ $\Delta > \Delta^{\omega}$ $\Delta \Gamma \nabla_{\dot{i}} \sim$ DCV-D-DA-= 12

 V_{16} V_{24} V_{34} V_{34} V_{44} V_{44} V

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17 PAL YONCC+ ALA: >PBP A:=

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19 ∇dr ∇ Δ· T<</br>

19 ∇dr ∇ Δ· T<</td>
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Chap. XVIII. Jean IV. 1. 42.

- 2 ⟨C ⟨¬¬ ∇Ь ∩Λ↑∇∙ ∇ ¬Ь⟨C¬₁
 LЬ ▷ P¬PI⟨L◊¬Ы Ь ⊃⟨Г→₁
- 3 PLBC YUAP+ FL PC P AY
- 4 LB Ad PP YXA ALU YLM
- 5 P Cdr, Lb YL7 DUL, rb, b
- 6 ▼JC Lb P ACdT% Yd< DJ= JU, P £4% J£A<T, Pb> J= JC, N<Abt, A<+>, N<A= ACL+, N<Abt, A<+>< N<A= A~L,
- 7 P Cd-/T24 A-9.4 YLM DN 7 V B-M92 Y-M P AU FILA
- 9 P AN VOID A 94 B 7LNC=

69 Δ·γ· ∇έν· P LOCL Δ·· PC ΓL= DC TO V YLICTAGAO, PAL LCA. SUD" OLA S.D DOUL 2010" "LUCUA.>U< 30 AA, U-G·D·A- DLA Δ ΔC, P-= A, b-45C 14. PA. TO VV. TA. 9. 6 AM. TOA. L-d- O>PBPDOCLOC+ V= 47 P P P T Z dC+ VLCU2, UA+ P AM AMM VPLAM NI AM PC5, d 6.<aby day day day. MAS OUT B A STORY DO. A VLC: TX+ 4549-1 POUFCY, A-VU T= CA-<UR Jd bP T>d> VD.d TITA OF AC AU LILA LI DC= SAME TO DAY PL TAN VOID DL TA+ VSA- PC DU7<9. Lb 007 00.5. 759.9. SUL UN+ 9 FY ALAB- BC N 15<9.0 MAL IN+ 95% PC DCA<0= 14 A.Y V JAPOVITA, And P Pd= マドしてくらら

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13

P AM A-9-0 V-PLA+> (->) V= 15 4Dd. IA+ Vb PC JU5<9.50 LU AP BC A P.Vd2

V ADUBY DC

18 YAR PAU BY PNC, ILAY

19 P TYLTD" V5 P LVL, V61-41 41 6 D1VT5, 1L4; P L= V, PC<, 9U5,

21 ACA-<TILL, P CCP LTDA-L= A-J-C9>" DL DC <10" P50" Lb PC-(10" PC 10A-LT)= A-LA-J-C9" SUSTIC

23 P > 4 · P L I D V > V L U C A · P \ P \ = 9 > C T · U > L L U P · 9 > U L U D V > C L · P I L · C A · > U L · d = C > A · A D A · ·

T, 7904 PLV. 1694 P JC= □・ソーク・マー マ・ロ・

PYLID ALDA VOL ALA BA. I A. LCH AN FULL C= V.A.T. AZ PC L.A. KCdi

26 P 10, 149-9-11 DVA= NOU 72d Cdrap b Ac dan **トアケº 9ト・ケ**

74 DES DO 05 OF VOID 7= P-P V·UVB-d·L

- 28 VAL 4 , P CAUTE & DPP 160= 1 1 1 DL 1 DL 2 DV C 1 0 V A 1 V A = PAGINAGO LL OLAY PA An, 96+669-09-15; 0> 96+ アムアコ ぐら
- 29 1-9. Lb 7 1bC, Db.<Ab, A= <C. DUL, DAY D LCV. DC, D= マユロ ヘルしかコム・
- 4CTO, V 4くて、 タントング。 b P 30 NO Nº BPS VYVNYD" LO P< OLGO U V
- 047 P V 44444 DUL DO 0 31 VU CS
- This yes DC46/TTd DPPP1= 32a abl a and ablass a

- 33 (P DL/6 VP) JLVLL, bc.L=

- 24 PACTURA DAY ACT PAPER PAPER PARENTA DAY ACT PROBLE PARENTA DAY ACT PARENTA PARENTA
- ₽ P-Ud' LT
 □ P P-b-d>
 □ P P-b-d>
 □ Vb-d·◊
 □ VD-h
- 39 PPANYDALA, PN PYRYAN= CT, ACV66 AD46CT, AC6, P <D46CT, Vd7 P44, P P AD6U1L14, DCD494T44,
- 40 VD·J DUL, DP [7, 5LPCTA.= 2TJ P CV·D·JAF, VD·J DL DP JPJ·CL, BPS, JB+ B P JPJ·C TPJ·CL, BPS, JB+ B P JPJ·C

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43 <u>AGY TO B CAPAL D=</u>
VB-6-V(1) DD V4 UV4<u>A</u>

Chap. XIX. Math. IV. 13, 17, Marc. I. 14, 15, Luc. IV. 15, 22 Jean IV. 43, 54,

2 7- 1044 AC BP C DQ 4"= 3711 DC-67

4 PC" LU AL B A DOP PU P=

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ユヘシ アヘニロ マア、 6 ∇ POO ∇ P ∇ Co Sirving ∇ D ∇ Poologies $\forall\mathsf{COV}^\prime$ or PUNA $^\prime\mathsf{VL}$ b II $^\prime$ LA·JCd: PP A·V ADUX: ΔΥΓΙΡΟΥ ΙΟΙΙΙΙΙ **」**→→+ 日b- ▽ $\nabla \cdot \Omega V \not \sim$ YOU PAU VO. LA 7 LL-BM941 TL LLCAM= $\neg \triangle$ $\square \triangle$ $\neg \triangle$ $\neg \triangle$ $\neg \triangle$ \square \triangle $\neg \triangle$ $\neg \triangle$ P An DPLY-5 V-PLA-5, V A= 8 ひし 下子ム・・ ユン・ ビタト・ YAY P AU. TY, PV. ALAY. 9 at, ダマム タかてかけ。ア CV-C(b P And YHAY VOL PCA PO. 10 DCD-9561 A A·CLY A VIU-たか、 DQL/シブ・ 11 <0ΛΥΙΣ, Δ·Λ Δ Ρ Δυ Γ.Υ ΔΥΥ. Dary P AM DCar UKa V PU9, PYYD, 12 7dr 7.dr. r P.920 7D.4 7.0 9~<>>" U<0\~\" B B A=" B C=" B B A=" VD·P+C· Δ·+> LT Pb+· DC+=

17/J <1/1

- ΠΦ΄ ΔΕΘΗ, ΡΥΠΦ΄
 ΙΟΘΦ΄, Δ Φ΄ ΩΥΠΦ΄
 ΙΙ3 ΜΗν ΦΕΛ΄ Β΄ ΟΕ΄ ΔΡ·Θ ΓΓ CΦ'=
- 11 Vd2 PP~P1</br>
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- 15 | The Car, hand, and be considered to the constant of the c

- 20 V P P < 1 L-1 Ab b A T 4 < V A
 - DAL-CAV-504 A94 094 P=

P50 Vac bappalabla IL= AS P SPCST

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22 PP% VOC PCVONT, FILTY VP-4·VT V·U<>>>T V ·DC· V LL-= BCTY VON D NUMBER ママ・ムケ しんしょう

23 VPOBC DUL ON HO PV A.P. BKILDT, BUUD, DUL. OUT = L NP PUBL PYON OU YOU' עם הכטי

24 Pracvibità b Pauta an= ひか マログ・マークトコクロク・イク・

25 4>51-P+ TI TICN 4-P+ PPP PLYAD+ GCILY AGANDR FUN= V-5-11-4-4-4-4

26 OUT 6 OAN OUT OA PO PO <= CT. Pranya, reduit byc. ケΔゥ

27 7d-1 Dr 4 P (1) 69-P9-1 PYLUDA > DULA-A-LL-JA-U-> A VP

28 7b. DM<22 P4LT3 b 3U1= N.N. PHOPAR APPLYATOR [=

D CAやもかて7 FLD2でよぐむつ7で。

Chap. XX. Math IV. 18, 21, VIII, 14, 17. Marc I. 16, 34, Luc. VI, 31, 41.

Ambulana autem Jesus &c.

- 6 PA VIJA PKUDL PUR DATO

△47 1...C. 174- P>< √ √2= 9, 69, P9_IV.PL9, A FLCV.b= LPS D BYDIAL VAP BPS DILL BUYCLA D 7 P-P NOI 9À» rai > P.P.IdL= $\Delta \nabla \nabla \nabla \cdot \cdot \rightarrow \Omega \nabla \nabla \cdot \cdot$ 96+ 9Cd, Lb SOLVANDO LO BA AND DE CARDO DE 92U, 77.TA.5, PYLITO PPCC = V.-/ DO. 10-DAY PPCOLV. YP V AC. Db 11 7dr Ln Llo rp 7 p d.d√= PILACITA SPADO P-PIOLIPA: DAI II CV-PC _V~G- ∆ U/5\J-i \ ∆G-

13 A94 DC77L970, B4< B L4=

14 7L, 7P 0.7Am, 69-P9_1A.6= 14 7L, 7P 0.7Am, 69-P9_1A.6= 14 7C0 0.7 56 16 50

15 ∇ΔΥ Υ΄ ΣΥΔΥ Σ ΛΓΥΤΆ Γ~= CA ∇ΡΥΥΔΛΌΑ, ΥΥΥ ∇ΡΑ ΣΑ ΛΟ΄ ΔΡΑ ΟΥΤ΄ ΣΥΔΥΑΟ ΟΛΓΥΤΑ ΣΡΥΥΔΑΤΑ ΤΑΥ Ρ LA ΤΥΖΟ΄ ΡΟ ΔΑ ΔΑΤΡΟ΄

16 YAN PAN LU VAH V JAN SAN P POALC PAAN VAN VAN PAH VAN PAH VAN PAH VAN PAH VAN PAH

17 55+ LB V (1) DCd+U2, V P

<P-J2, 5-, V-L4, V5d-2,

F1 404 BP5, V52, DU1, P

U34 Vd- BP5, V52, DU1, P

73.12 d CV.L.5.7> \(\Delta \times \Delta \times \Delta \D

20 LNLTDD. Lb D4+A-64C4. F1 42-204 VF-UV-N F1 V AU-2-P-LTDD-4-4-TA.

21 ∇d→ Δ·5 ¬¬¬¬ ∇ σ5¬L· (inorepantus.) ▷ PC σL σ·C+ ∇ b ∇d ¬ Γ Δ= U·2· Γ σ Γ ∇ Ρ·σ2 Γ σ.

Chap. XXI. Math. IV. 23. 25. Marc I, 35. 46. Luc IV. 42. 44. V. 1. 16.

Et diliculo valde &c.

2 Y JAP OUD B DAN PAR=

3 AM BEBAR P AUD" BPS

くかてからり でしたよう

4 YY LB DTY P AU LU AD= UC; PUL; TL PULY, VUU TL PC BAAY; PAL VOUL UV ADUY;

V lNd, P LVLL, ∆P bc lP U9V,

6 PLY TP B 70° V9 BU-40° ADC 4 A VUPSPV.40° ADC PUTS BUTS ADDROVED ADDROVED

LU A LA-UPA, TUFTOA.

LU A LA-UPC, FUPA, A9-19-UF,

LU A-UPC, FUPA, A9-19-UF,

A P-UPC, FUPA, A9-19-UF,

A P-UPC, FUPA, PUPA,

A P-UPA, PC-VIPA,

A P-UPA, PC-VIPA,

A P-UPA, PC-VIPA,

A P-UPA, PC-VIPA,

A P-UPA,

A P

9 \\ \tau \rangle \tau \rangle

10 F4 A94 A5 A64 A94 B 841 = 845 A94 A14 A14 B 841 = 845 A14 A14 B 841 = 845 A14 B 841 = 845 A14 B 841 A14

11 Var 4L, VPV: 150, 4P PP=

√ЬΩΥ□□<l>□□□□□□□</l

11 40 4744 --- <<TUC+ V5-

1: PDYTYNYO, LB 4272T4.BA=
1: PDYTYNYO, BUUA, DC UB>U, DC
417UC, DC YUA, ZCU, CL DC
44.7UC, DC YUA, ZCU, CL DC
44.7UC, DC PCA, TL C A=
27BC.d, DB-CPCA, T24.4.

- 21 VAG LB V P PHV DFH AU HUNG CA- AHVICA FIL <54C= VDH PCFAFADA N INPIN= V·4
- 22 DFY PAN, YJA, APIALAY, 6VNA, TP AD-6L, ULA, L6 96+ TP 16.UL, L6 V2V, P4 V NU-4, T6 <6-CV-4, 44A+
- 21 P V·· NIL V·D·· Lb D A· A· DUFU = A· A· A· DUFU P ADUFU VAL P A· PLCD·· <-b- V A· A· VC··
- 25 Δ·Λ / 」、Λ▽² Δ·ケ<C、∇▷d→ P ▷ՐЬ・ĹΛ·C▽・ '¬/·'¬ ∇ ΔU・ U= V→ՐΘ→ P→・ ĹЬ→・ ▷¬・ ┗ ĹՐ √→→□Δ・

26 P9L P LL-6C, F1 6P5, 407 A A P A C A V A F T A B P D C = 4 P P 144

28 7dr 7 P LC67CCM DY 6P4°

Chap. XXII. Math. IX. 2. 21 - Marc II. 1. 22. Luc V· 17. 39.

Et iterum intravit Capharnaum. &

- 1 <0, √PP-bP '-' PC' PV /=

 1 <0, √PP-bP '-' PC' PV /=
- 3 [4 7 P-94Cb.T4, 7 94, 9-6-1]= LA.4 PU</LT4, 4> A-6-UF,

 $\nabla \mathcal{A} = \nabla \mathcal{A} + \nabla$ 4.C+ P4L504. D 1P-9.1.5 AV-6 JD· AFYFID· A CI9TU **1** -7d/ 0 A·69·1/069Cd10 PC <= · 001 40 5 76 L6 7 6-PCC. PC 1/290, 7 DYTHIAM P ALLYVICTON CIG JUPPER & COULTY UVIT AN Vケン よしら ∇dl ∇ Jl~~UD. P <PCVPTD" PPD (TVA:TZ C= ULV.D. 50.0124P·Q·VD C C > CV·D·94C 1A·U+ 6 $PLY V \cap QLY PL>V \cap Q \cap Q$ Tay Phylalba, PLD A, DA. I 7d~ 0.40~ DL~10090.200. T= 7 D<0-50-6 VUYCLYA, B.I. 96+6.121P-9-100 07-1100 8 BAYAGPJ AVIL PC P <PU= PV BCV CB75d T·VU.V J7 LP 44 DEVASC DFLDASU= 9 PLYS 295 AP AP CIB 9 FUL= DIFCT PUADO

4>DF2P7 AM 454 DALP

11 P, P, P, P, P, CT, Lb 02/2000-01-5-5

V b-PC, 0-PC-bC, PC b-7-(1)=
9, 1 C 0-00-0

12 75 PT AU P T VA PP A PP

16 イング PPPT、PAT とこう Var BPか。 タントをしく PV DNO、 D P ==

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20 L/LA9A.AUD., FL </\/>
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Chap. XXIII. Math. IX. 18. 32. Marc. V. 32. 43. . . Luc VIII. 41. 56

Hee illo loquente ad illos. &c.

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PN-Cd" PN A>TA- TR PC
A:ALA-

- LP 4UV9 D L7402C+

9 DTY V ΔU, P.J. UΛΥ, 5Π1.J.P

FIRM AUM XVA B HFA TC= D ANABE DLY B VU J-BJ= BYMPA, LOT B LAVAY ASA. 9U-5> 4V-1 6 5/1/-AGH A-PODUCY A-Q-A-CT A= 15 AS LB A-90 ASSC V6 PD P - BY TO PARC BP AND= Cd∆-7' P V ∆DU• ∇ \PP-' FL ∇ THE BPS VACEA C= WITH GATE VOICE YEAR P.P. - Σ.ΔΥ Δ<u>Σ</u>ΠΛ·· 16 70 Lb V O.CL DF AUG 0= - AV UCU- P/CVD-95C A. P ALPADO OU PSO VENTREPVO PAPTA, P PERCY, DE 17 VAN- DAP-6-CE DITHE VIA:C= LI STA DESPESIA BEAPLY PCU- 55+ U/O CTPd LF56= nd prendia.

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20 A·V A DUC, DPd-bd79= Brandy Day Bayer L.A. A A.D. V.CLA, A LV-PLA, A.A. DA A A.C. CALA, A LV-PLA, A.A.

21 VP A)9, DFY AU CTP d 4= 10 ACT FL d AY L)4, VBA+ L) DAT A)U, VD d D-PTP-= 9. ILA+2 TA. LB T<.

22 P<1ΛΔdC+ ∇d+ ∇ ΔU" ΓΟυ ∇ P<14CC+ ∇ UΛ+

23 YY LP A 5 440 U.A. Pb. 24 A LT ALP A AL

24 V-PML - PP AU D-PTP -= 3 PPAD > ST-b

- 26 P PC</br>

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- 27 LB P () LUTO, TYV. VD. d.

- 33 $PP \nabla A \Delta B \Delta A A B$
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DA A TV. M-A, LPLIDA P NP-A, BP+, A+++T- DT P P LL-+C-1 V AU. DLAP-C= N-A-DL P A-</br>
CA A-+>TD. DTAP

P NP-A, AP-+>TD. DTAP

DA P NP-A, AL A-+>T. VB B

Chap. XXIV. Jean V. 1. 47.

Post hæc erat dies festus Judeorum &c.

L<75' LV+ AD'9 D'CUQ7LQ. "PS" NY DY "YE-VE-VID 5 7dC Lb P 4ジ√2トントンロ゚ Vか ∇ \bigcirc A \triangleright 0 \circ 6 - 4-7 EDV 4-4-1 AL-U2 4-4---- マカカルト マックラククムしゃ マー Δυ ΡΔ; ΔΑΤΔ: Ω 10P-L-9>YIN XUA- BLUBNCA ン APLAか OL OAか JCケロ・PC --- BABICA -- LL VA· ADCA= これかけはできてくるく。 YOU DIO AUG FOUR PUT TVA! FR ALIU 9 スピーンア・ママム クレンとはっ アシャー ・・ マグ・ユ トロ・アント・ トロ コタ・アントン まってている。マイコクトゥークラーでは、 I LASTPOIP PVICCS. PUVA. IT A-5 LLP ATE OULLP ANDLA ULXAD ONLPOVA, TAXLU IN THE STATE OF A PARTY OF A PART DOLPTVA, FLAJU 13 ANTH PERACTED ALASPP 124 ADPICA-5-Udr 24-7 B 04540 DACDU ALJUQ.

14 A.P. ASA, AS, BC PUPS, NAS LAS APP SEC TO SEC 14 A.P. ASA, AS, BC PUPS, ASA, AS ASI, BC PUPS,

15 ∇ḋμ ∇Þ.ḋ Ϥ϶μίΑΤο Ρ΄ ΤζΔοΔο= CL∇ο μζΔοΑΤΟ ∇ΡΟΟΤ ∇η η= μη ΒΡΔΑΤΒΔΑο

17 DFY LBP AND, YYYY BP9 AND 4D- 10CA+ AYN9, UX FL UN= YN94)

20 P9L ∇·4CA·Γ, 5P7° ∇·42~√ΓΓ, 7C ∇ CT ∨ DC.

97 → ΔΥΡΡΑΦΕ ΦΑ ΕΝ LL-= bol.4 $\triangle V \Gamma U \Leftrightarrow \triangle Q Y \square U \Leftrightarrow \triangle Q Y Y U U$ VLV254 4V.4 4· VLV45V 22 V. CA.T, QL 0A.7 A.774.U. Lb P <POIL V. bP2. A.2C= Δ·∇·, Δ·ΘΥ-ΥΓΙΤ. 23 V.4CA· F. 92P-U2Fd, 6P5. 4= Δ·γ Vdr Δ··C V:dr··rll· PD PUALLY DO PUALY Δ -9-1-1- Δ 9-1 LT Γ Γ ∇ -2-2 P-U>7. ∀. ∀C∆. [T. b P ∆∩\= 4.7 24 CV· CV· PANALA: AA·S LD= CP JV6-4.7. LT U2/5-45= LO STA BP AN-DA, SS. B= PAVTUSO, APA OTTO-> DU-= C A・ケイク・OdA, Lb ケナ・「ケー BY D>A" VIULA.D" AL 25 CV. CV. PUUUTA. CALILB ○<
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- YTT' PC DALAYATA 27 TLPT% LLCA-7A., N A.7-28 7644 A. LL-6C1 70-d C9L マフラヘケイ・ りし ト くかつ・フヘク・ア= Td, PC VCV.D" PYLTDD.d~= 29 DOP LY DOP PE DV= YUYAA AL CO LB B L>DCP, PC <</p>
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 A· $\Delta \cdot \Gamma \cdot \Delta \cap$ 30 1L LD TY 1P TP DU 9Y= ロ Δ・ケイマ・Δ・ ト・ケート・ クター ロー= Δ・ケ σ Φοφ σος συλοίλος ΓΡ A.4 DAUACJA" BV AAAD
- 31 PAN JA PU CVINCAS IL= 32
- P-9+CL· V CV·Lb(7/ b CV·= : $\triangleleft \cap \Gamma_{'}$ PP JCA· barra. '> Var P 33
- Lb J& OLAY APPATO b CV-
- AUL, FP NY ADIG DUN BC

マファクロッか

38 LLAY FL DAPAYAY P PYA=

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FLY AUA b P V AAYAY

39 LU DCVLJ LUDA:

40 ∇d→ ΩLΔ·→ P Δ· V Ω·→Ω Φ· P P

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42 Lb TP T~C∇·>U, ∇b ∇ </br>
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47 LBP-10 VBCV-CL-44 DL-11= 1914 CT- PBPCV-UL4- T 1929-10-1

Chap. XXV. Math. XII 1, 13 Marc. II, 23, 28, Luc VI, 1, 11.

Factum est autem in subbato secundo &c.

CALPU A LLATY DUUY, U

P DABU, V LIDAPHS

3 7d~ LL DT~ ΔUD~ 5~55 P~ PP~PI</br>
A·P~b°

- 6 4> LTO PP 45FCL4. LTD= 0.C-7.0.0. LTD0. DV2/90.PLd. AGL. LTD0.PCP. Vd- V2V. 0.L. V. LO DC. I.
- 7 POPOLA DO 4 04 0= 2

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- δ΄- ΔΓΑΡΟΙΙΟΙΑΝΤΟΝΕΙΕΝΟΝ
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 Θ΄- ΦΕ
- 10 LT DLY DUCC+ 44-7200-9-1
- 13 b V<5+% 9C, A LLJV-b-19-PL94+, A9- P-b74-PC+ A9C F b 44-5 A9-514-PC+ A9C F b 42-5 A9-514-PC+ A9C F b 12-4-12-
- 13 444 PG-4444 PL-17447-5=

 14 LT < LTDV-5-19-4 PL

 15 A44 PG-4444 PL-17447-5=

 16 A44 PG-4444 PL-17447-5=

- - DUT P P P P CA-C-

- 25 △47 ▼ P · △47 P △47 C · P AHD VUNTE COTH 9 AH OK= 23 YAY LB V.PA92C, DOU2CUA:= 174 74U P PU-V.U. 7 ADIU POHO ALO PPAP NOL OF PT 497 LDL LV 4575L4 B VLUAD' PUNA' DU LT 4NA' SUSUE OF THE AD LU YOU LU UV P PCYPS LU $b \land r \cup \Delta L \cup U \nrightarrow \Delta \land C \cup F \cup L \vdash =$ ACA BY AP BC V-U-PA 4= 25 UAL LU DUALPAC+ ADIA DU V YNYDY PR YTTY 27 ∇dr bP5° P Δ>Tb5° V < 28 しけ トイム タイトマ シトタ・アロン= $\Delta U \cdot Z \cdot$ P PYLTODIANITAI LL A.4 29

30 H CVI PLY P P VIY VYVX

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34 [U <277] →◇・ ▷◇・→◇・□・

> Chap. XXVI. Math. V. 1. 12. X. 2. 5. Marc. III. 13. 19. Luc. VI. 12. 26.

Factum est autem in illis diebus. &c.

1 JCA·LA·JAP9, Vdr Pato bv=

- 106 $VVV \triangle VU BLPFVB FUJU P$ 2 PAPIOLAPI CO PE AUXL AST P V LO VD. dt 14.70 FCCJ75 Pr 3 AND TI PC ANSON SSEN アロ・ロ・グ・ $\Delta D \cdot P L - T A \cdot V \Delta^z P P V - A U =$ V-5L, LU </br> 4VU4. Dd-1~-24. FQ 4>4.D= ∇ Λ• ΛU·· 5 [U 74 >9-7-7-5-4 [U $\neg \Delta P \neg \Delta \nu$ LU 4C 4P DV4:L74 LU 4= 6 $CA \cdot \nabla^2 D \cdot A D$

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- 11 YAN LE AIYKL, EPY, VD.4U 4= AAAUG, GA GLAV, VE, V LAG, DLA, V UCA, GYA, VE, V LAG, D AAGEL V SPJU, D PAPI= SLGC+ V AU.

- 14 FC 6PP0448·20" (17 F7) 14 FC 6PP0448·20" (17 F7) 15

N' PC 4.< TO" P4L574 18 **VOD-**" L477.7CGLD" ADP V.DLOU 19 **β.γ. Δυ∇.ΛυΔ.»** PC **Δγρ.** P= しょうこう マ・マ・ 20 7d2 7 61 000 , PP-P101_0= PU DLY DUC. B L470.4C47= 1 40 P440 901 PH4091 dC= 500 00 Production A.A. P T 2577.2Cd PLO. P50. 01-21 ゴインとしか クタニ クナ・PP P^= >400000 22 PT257.2Cdrld. P50. Ol-LDS AP PPLANT P [-4-7.4Cd-1D4. A-1 42-1 23 YUD" VO.U94P.V. LYTU V= V1L94P·V· 'JU 457L94P·V· [] [77. Ar P\$-PA. <>04] P·V· Q> DU TO Δ·Λ 9 b·CPΔd4d 7 <-9/= てからくふしょりつ マフ

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26 b·Cb· P÷α· b 7·4∩/4· P9L 55+ PC≠Lα· P Γ 4 45Δ·σα·

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Chap. XXVII. Math. V. 13. 32.

Vos estis sal terræ &c.

- * P 4 ~ d J T L d . 0 4 P + P 1 > = - U L . C d U L N - V - U . L L A + P C P b N b U .
- 3 OLAY FO 5-6-00 0-7-4= UTBY 20 L-6-0-10 0-7-0-10 5-4UTBOA-4-0-10 0-7-4= 5-4UTBOA-4-0-10 0-7-4= 5-4UTBOA-4-0-10 0-7-4=
- 4 Vdr P·Cd· P d····\\$∆.Td· PC Δ· Δr d·rU· d>r>Td· PC d·= <CP· P Γ > DC_JΔ·Td·d· Vdr VdU D∩ PC Δ· LΓ∩L∩· dCΔ·d· PC Prd· V\$>,
- 5 VPV.4 VAP.C.T. BC DU A VAITA, TRUP. DLA.C.L. DC. D. VACTE VATA. TP BC BC. D. A.C. D. VATA. TP BC BC D. D. VATA. TP BC BC. D. VATA. D. VATA. TP BC BC. D. VATA.

9-PJ9Ľ9N VD·J CV· PC P-= UYCJ-, PYJD·ULA·A·T,

- 12 AC LBC P TPA, PP < PPL A = LNd, Vd, TB, TCA, PDUT, P= PA, Vb, Vd, V< PPL B, P= TPA,
- 13 PY< V·U VUYDY <U P V·U PL=

- 14 CV· PNNL 4. LL 4. P N < 4= LJ 4.4.4. Ad V+4. P N < 4= LJ 4.4.4. Ad V+4. P N < 4=
- 16 P V/CL 4.6 P ANC.6 BY.42-15 DA.6
- 16 LB TYP A·CLN14. 4> 4A·Y.
 914.

 914.

 16 LB TYP A·CLN14. 4> 4> 4A·Y.
 914.

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- 18 FL P-A, P PRT-PARR+ P A.
 LR-P-bd, Pt, P-bC4 FL 4.
 A46ULL- P9L L4-P b 4<=
 RD, PR 4.5-C5, Vt, P <-P-A,
 A-AR 6Pt, Pt, R ADULL, PR
 A-dU,

19 FL Vdr P AC·T</br>

V·ALP A·A PC F
V·ATD=

A·L-LAA

Chap. XXVIII. Math. V. 33, 43, Luc. VI. 30, 36,

Iterum audistis &c.

- ΓΓ ΡΡΥCLΦ: ∇ΡΔΠΛ: ΒΥ:= ΔΥΥΥΓΟ: ∇ΡΔ:> ΡΥ-ΡΔ: ΡΓ Δυ. Lb υν>ΓΡ: ΔΟΓ.Φ: Ρ ΡΓ Δυ.Λ:Ω

- 4 FL LLAGP B SA PR AC.

6 PP VUL4. ∇P Δυ. Γ~P~ Γ~=

- 9 P^A, 4A.4, 44 A.4FAP V4b.6 PL LCCDLCT CA.4A.T LA.= 1A. P4, L4.6 BL LCCD LCT P P A.1A.6

13 A F F BUUUTA - LE ATC P

TUAPP. LT ALC P

APLAYP. L4DCA, A=

APLAYP. L7

APTARP. L7

APTARP.

13 A F F BUUUTA.

APTARP.

APTARP.

15 FL PAY PCCFABAADY ATP
AD ACBY IL DCVD9ACJY L=
TO FL Add DCJY

16 P-A, PCA, QCP, QCP Ad C b N<QLd, b AU>LSd, 9d LL,= d_D, 9>CJA, 9 Q54, P9L D LP Q>A,D, QA, VD, DLP Q>= A,Q, L7,d, CA,d, PC DCDP,

AP P·→PU~>· PD AP·→PU~>· PD AP·→ PP·→PU~>· PD P DCA·~L·~LAP· PD P DCA·~L·~LAP· PD P DCA·~L·~LAP· PD AP·→ PC L·~ PD AP·→ DC L·~ PD AP·→

18 Δ·Ρ·ʹ¬Δ·Λι· Δ Δι Ρ·¬Δ·Λι· ΔC=

P·γ·PU¬, ΔΔ·ΥΥ 9C∇·Δ· ΒΥΡ Δγ· 9Ч= 10 ΔΣ·9 ΓΡ ΣΣ Γ·Υ· Β·γ· Βθ·∇=

Chap XXIX. Muth. VI. 1. 21.

Attendite ne justitism vestram &c.

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- ACA, APA, A LPA BA, PALA - ACA, APA, A LPA BA, PALA - ACA APA APA BA - ACA BA, PALA - AC

4 PPNL92FTV.A. PJUL PP A= U. 7d7 dCA-d. bd-</br>

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 ΓΦΟ΄ ΣΠΦΑΙΑΛΙΤΦ΄

6 P4 4 LA JAPT ADP P T= <A.B.T. TL VP 5-PLLT A= b.U. P.J. LA JAC. ACA+ VAJ ACA+ b 4<9, P.JU.D. P b N= <AL.

Ch.

8 754.4 A. 1.4C4. P9L dC4.= 4. P.94.C. 9b.+ b b.CL4.4. 4.> L.77.. 1.0C.14.4.

CU, PU PHO, P Φ.ΚΦ., ΛCI PU= CU, PU PHO, P Φ.ΚΦ., ΛCI PU= CO, PU PHO, P PHO,

10 VC1 PULSA, BUSHON PULSA, PULSA, BUSHON PU

13 P V-P-LT V-L·PC. P B TL D= TLDCT,

Δ9ς Δ6, CΓ' Q4PΛΙΓQ·Γ' PΓ4C' VC1 13 V5-46LΓ' ΔP BU ΓυΓΟΙΑ'=

15 Lb P^\(\tau\) (ILA\(\frac{1}{2}\) P A\(\frac{1}{2}\) P Lb \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}{2}\) \(\frac{1}2\) \(\fr

16 A^A A4O·TZAZ44 VBA·4 P= BL·P9·A·Ldz, CA-4 VTP D

17 P5° Lb < Δ4</br>

17 P5° Lb < Δ4</td>
Δ4

18 P5° Lb < Δ4</td>
Δ4

19 P5° Lb < Δ4</td>
Δ4

10 P5° Lb < Δ4</td>
Δ4

18 ∇P PU YY-P<UP, ΔΥΥΥΩΝ ΔΥΘΕΝΤΑΤΟΝ PAY ACV+P ΔΥΟΣ PINT P USAΓ

19 \$\forall \text{DA.4} & \text{A. LA.7.C.4.} & \text{A.C.>T.=} \\
\text{B-LA.1. DC A.P. AC B F.A.1.=} \\
\text{P-B-LA.5. FL AC LUD-. B.=} \\
\text{P-B-LA.5. FL AC DP_ID... L.=} \\
\text{DLJ... \$\text{V.B-A.6.} P_IC...}

20 LB LANCH' ACYTHAS L PO PHA AC VB B FHAND AU VB B PHOAN LUDY FL AU DPLION VB B DOLP O PLOON

21 PPL AU V~U PC~C>Tb/A» Vau Fl PC <>> PU



Chap. XXX. Math. VI. 22, 34. VII. I. 6. Luc. VI. 37, 42.

Lucerna corporis tui &c.

P-P-/ Dr d drys, Ps, P-/ 1 PPY 91CP Var Frv. Ph PC ONIN トゥ マシッ トトかくで タイト マムト 2 FUV. PS. PC OTOA-60. P-= 1) I b d> d.~~21. b PP-bL -PΠΛ-6Δ° ΦΔ·Λ ΔΟ9 55+ 6 マテント アクロン しょくしょく 4. P91 4> V5, PC <6.00 VdZ dCb PC 5PV. d> V5. PC 294 9CP BC F45. 4 1 P5A-J-J- DP Pb+ ゴ・レコフ ヘトコトム・ くかく・= 95CP" V-VD LD" LT L3" V-VD PC< Td ASY ~ 5 AFS ~ QL=

6 47.1 P44. ACH4 IN AUXCP <6.70. V4. FH. 46. 41.0. PN C6.0. V44. 40L6 A.dH.

7 727 A.4 A.4 PA.4 CTP 'dCT= ACT, VD.4 BLA.<CT, L.4UA.= A.Ab.11 1LA.4 AD.9LB1. F1

- □ P·Λ· PԿLTO ΔΥ Δ.ጵ·CCo
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- 10 VbA・ケ Lb b・9やC「 DC TやC」 V AU・ケ 9b・+ 9 「 アケ タン 9b・+ 9 「 U 9・ケ マン 9b・+ 9A・ケ・Cし・
- 11 ∇D·dJ 9b·か b L'DLP, LL D= CV D·9>CJ, Lb P→Q. dCΔ·Q. P~d, ∇→, P~9→C, ∇ P·CL Q.→,

VD. dt bP5.

12 Tb, TCV.2,CJ, PYLTD DDU= 1.4.4. F1 Db.4.bA-4. Vd. dCb bP4. P b C.dA1LbA.1.4.

15 P9L CT→ 9 Δ→ Δ·ケー◇·→▽·= 4· ∇d→ P·C◇· P b Δ→ Δ·ケー= ◇·∩bΔ·L◇·

17 P AU, AD,9 DF AD,040P.7= D-10,00 P.PP.4-5-P.P. F.J. D-11,00 DF AD,040P.7= D-11,00 DF AD,040P.1=

- 18 P-PJ9L4:BY QLA:F AD9 9X= 4:92:Cd-6 A-AN PP-PJ9Ld= 4:51 LB BP5: 9A:51 PC B:= 5-d<8 UN5: Q-AC4:N DP-P= J9Ld9:BI
- 19 CTP 3/2-6
 FOR DAY DE BOYCL: POOR DAY
- 20 4> CT+ B A. AC, PP4, TP4 L/U T B PNT B A/T5, VB B 4
- 21 6 6447 TCC 4450117 OTL TO 6 AFCO POPPER OB TO P6 LFOTOU PC DOL=

Chap. XXXI. Math. VII. 7. 29. Luc. VI. 43. 49.

Petite et dabitur vobis &c.

1 DOCK PPLAPAGO DOLA

4 P P 4 UIL PV 1 4.

- 2 PPL DOCLO DOLLA. FL TI= OTAN TAK TO VALAP A-B-U.
- 3 47.0 VC74, P-1, Dd7-4 T)= CLd7 <9.761 9 TCA, F4,
- 4 4> TOCLAR PLYA 9 AR-=
- 6 AD-9U 35 LU DQ4= 5-500- U DC940- UU DQ4=
- 8 PAL CIPA, AV-CQ24, P-PA, P PL PPA-4, J-PT. PLUA'D, P VCT, LT DPA-1-5, PLUB, P-PA, P

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- 11 Vdr ¬rr LL b CD F \draw \rangle \draw \rangle \rang
- PC PACA FOL PC LUIVA
- ΔϤϤ ΔϤ ΛΡ϶Ϥ·ΓΡ» ΓϽ» ΠΨιζο» Γυ ΑΡι+ Δ ΡυΓ» ΡΟΩν Ρυ Δ Γανημ», ΓΡ Γυ αγηγη» Συ Δ Γανημ», ΓΡ Γυ αγηγη»
- 16 CTP UV→\¬→, UV→\¬→, CT→

 *∇U→, ∇d→ ∇b ∇ Δ·⊃C¬, CT→

 *∇U→,
- 17 <00 P C D P Q L D ∩ C D P Q L D C D P Q L D C D P Q L D C D P Q L D C D P Q L D C D P D C

VAPPOS II NOS PPOS PC ND= 9D" PP PYY LB 91 Adb D= CLA· T·CV·> DUNF/CTV·LF· PYY AFF APY BC VJJ4 BU マルムマン ロ マ・マ・ア・ LULP VUT! A454 4 V1 45= アケ・ハヘケレムシ・ ロノし ロ · PUが P~97CTV99~~Uが P V·4V·= UI DDD" PARATI DO FLETO 「COC· 「TPI」 (A· つい) PA·そA·= 子マり 19 VAN MODON OL ABP PP-925014. 44-70, P54. P マーレントハ・ハ・ 2_0 DOING ASOLUT FOR DISC P-9.V.0 DD-9 0-VCD. V5D7= ◇ケンクロタ・ ◇・してかつ ◇・ひとり ◇= ' _ILU454. Vdr Prcv-P5' AC A < YUVB YVA 21 OC VPCON てんう タートやくしに ダク・ム 4-6A6 FL 9C 6P2-6P4. V= <bch down n l v d P</p>

HV·<7 PPL PPLU PYCV-PV 22 0A.5 Lb ASCP VD.dT AP-9-= V·U P VUCP" △94 △P U4C I'=

33 PPΓΦ, ΥΛΥΡ</P>

25 P9L > P^PJ9L4·C+ CA-d- V 4= 5, LLCA·20, QLA·5 CA-d- >= L2LA94, F1 < P2A·204

Chap. XXXII. Math. VIII. 1. 13. Luc. VII. 1. 18.

Cum autem implesset &c.

- 3 \ \alpha \alpha \ \

4

CCATIC SPOLTA JA 6P CPOL TPA-CPOLTA JA 6P ACTIC BC DO CV:4:01A.

9 ΥΫ́ Ρ ΠΥΡΙΝΤΙΙ ΤΗ ΤΟΛΙ Δ=

11 Δ.ケ ∩Λケ∇・P∩ ~LbU~D·PL° P ∨ LP~b∇° ¬~~¬ ∇ LΔ·J~C</br>
Δ□ UV>∩¬+> U¬~PUP° ∧Г~°

UP° ∇ U>Δ·~, L~Λ- b·CP□°

12 FL DFY QU. UVAPAY LLA.4

MUA.CHY PC AD94, IP.

13 VD·dn QLA·7 TP AUA·Cd~= D·9AF~ YL· PN TCA·LNC· Lb UA4· V4b· AP-9· Vd~ TD~= PTP· PC A>TA·

16 FLP A.CL. PA FA BC VD= DUD" YBUL DO FL YPYJC DO VAY PC A.CATD" SALL AYB FL YAY PO PYAD.UL= A.A.J.

17 .

- . 17 056-16 A.500 A.CO.7/67= Tan all to DUI V.V. BC 4= 50.7.VID. OU BP9 NA-PI. AZ Valu 9 LDC. FA 9 bPC. bA= 18 YOU LE DIO AUO PLETADO PLO US PV BP AT CVD= 4 PCD-45-P A-C-40-F, V= 4 TO 4L 7dia SUP LB BP ANSON AM VP 19 PUP AGYS LOU AP A V= インノコイ 20 P √<270 | P J··C· △54, ~C· DUDCC+ NZ DUT, TV, ALV= BUX DAMAC+ DPPIALABI 「C 「C 」 <>ととして Δ-Λ 9b- V DΛC, V+, Δ-b.UΓ, DUL, <Δ.-P V+, TΛ+, Λ4+d= 21 4-01-9- 0PV·5-4. D9-7 = ト~9·6·7 Γク P Δ·7·4·4· 4×7= ALA DUL DU 23 AA LB UVAP9, A.4<L, PP=

PS DLY VO. DYBLB BUUU, ✓.U.b.

- 24 YULV 1045 BY PYLCY54 LU B AU
- NP-9.20. ∇d~ PΓ4° DbΔ·20. ∇d~ bp5° P ¬P~D·° ∇ LLCd= LO PYLTON V AUN DPO T= ケッ P-92C_12d2·19 TP<1d-C= de la Palud P PAPA. DC= としてコ
- VD.4 40-10. 44. VP DC, P [= 26 7U<>> 7U<> 7U</br> SP.
- VON SPAPIOLABL PUCA:= 27 A.CL, PLAS AD-9P-A

Chap. XXXIII. Math. XI. 2. 19. Luc. VII. 19. 35,

Joannes autem cum audisset &c.

1 → ∇Ρ V/C, P<ΔbΔ)→ΓΘΔ, ΦΦ)→ΓΘΔ, ΦΦ)</li PAPINI ALL FOR PANSON L'Y PC ICA· ACY PUVJDA·= ひゃ フィルケ ヘア アシ・ヘムト・ ヘッ フェク・ Pr 4-4<L γ'
Ρο 4-4<L γ'

UP SON IT PV MOSPOCIO

3 7.0 \(\text{A}_\te

7 96+ L6 6 P TC4.</br>

 7 96-+ L6 6 P TC4.
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8 9b+ Lb b P TC4·C7· DT5» P-92CJA4A·L· D V. D. CV· P= NNNLA· Ld- 424· 724· D= T5» P-92C IA4A·L·

- 10 CV. PUUUT 4. CO SIB V-4.4. P-6-CTAGY-6. CO SIB V-6.4. ACG-1. AFG-6. CO SIB OCO.4. ACG-7. AFG-6. CO SIB OCO.4. ACG-7. AFG-6. CO SIB OCG-6. AFG-8-6. CO SIB OCG-6.

- 13 ∇d² P^\\\ ΔΛ ΔΛ ΦΛΩΤΑ· ΘΛ ∀ς 14 ⟨ΔΛ ΓΑ Λ· ΔΛ ΤΑ· Γα²' 14 ⟨ΔΛ ΓΑ Λ· ΔΛ ΤΑ· ΡΥ ΚΟ΄ ΡΥ΄
- 14 AT TP ACP-P4 BC 170C,

ケム·NdV>· Prltda

17 UVAPA, LB DTY P AU* CUY 9 AY PYPIQ*UACAQP, VD*AU* 427400** 41- B 4U*PUCA*P= ADO:

Chap XXXIV. Math. XI, 20, 30 Luc VII. 36, 50.

Tunc pracipit exprobrare &c.

- 1 Δ9-V B Δυ P9-<0-
 1 Δ9-V B Δυ P9
 2 Δ9-

- 4 Var Py b<200, And Pran b

 4 Var Py b<200, And Pran b

 4 And Pr Andu ral LL =

 50 And Pr Andu ral LL =

 50 And Pr Andu ral Andu ral Andu ral Color b

 50 And Pran Andu ral Andural An
- 6 7d·Λ '\-' P L······ P Δ∪··
 PLL·dΓ() 7····· P L······ 7 Δ∪··

V·37]V, V·47]V, CT VTVV, VdY V b CT√V, VV·91 3P.4 VU/21,= CT√V, VV·91 1P.4 VP. VPP=

CYO DC PUY DTYALU, Δ P Δ=

8 PP% 9P.4 LL, AGA P P P. Q.CT.L. V9 AGA.L. AGA UT AGA. P-d>- AGA.L. AGA.L.

9 VC C) P50. 6P5. 6 T-=)4 CL 6 < 4U4 Vd-7 P6 0= CAOLO.

10 PULT, TC<P> △40.VV, PCC9= △40.VV, PC △40.VV, PCC9= △40.VV, PCC9=

11 PAL IC<P A.C., LT L76

13 $\forall \triangle \cdot P \triangle \cdot P \cdot \nabla P$

16 YH, LB V L, 9.0, H P AU, H = 1, D P A, ANN P L, 9.0, H = 9.0, D L 9.0, P\$, AU,

19 P L-9->-/ 15-4 - 7 14 - 40 4 4=

18

=> PC/ 75-47 9-19-4-2-4 24" 95PAd (TU2U) 50" Lb DEL VIO PION DO B B VCCO 20 7dr 7 9~Pb</~Cd~ <17/1 ^~= 90 P AU ~ 10 P 0 < L O D = D.9 0-60 L L VOP L 0.4PV= BUT ALL ASP PPPVPPUD LB よして、 2.705~ 20

21 OLAY PPDOF L6 AY ON PAPO DE PAPO DE PAPO DE

マング けてつ

22 ALS PPDF-OBITE 15 A.Y ✓ V·brp·ax bu bolur aho

- 23 AD 9U FP 9 9UC LU DFU <-CDA.1 6-79L9. P91 F.CA VP SPAV.
- LH OIL OFCIAN PAYOLD V= 24
- 25 DIY LS PAU MAN PID= <-CDA:1 P 6-79L6A:
- 26 <UA P AD AU->A P_+ 47.1 40. 6 62401 9. 4> $\Gamma \subset C \supset V \cup \Gamma$
- 27 YOU AS POVE D.9>CJA, P VLVAG, It, PV. PYTUVAIT

Chap. XXXV. Math. XII. 22, 50, Marc. III, 20, 35. Luc. VIII, 1, 3, XI, 14, 36,

Et factum est deinceps. &c.

- 2 470 40, 6794 6 P 64566, CL CL LJO4 VP 456050F, CL CL LJO4 VP 456050F, CL CL LJO4 VP 45605= CL A.5, DC U<4 LCLJO4
- 9CP A <LV9, DC4144 DU
 CD-64PT LT 4-7 LT LJ,
 LT NT 9-7-7-4 AMC D=
- 4 PAJ9D" LB 4"BABT" FL BA P V D5750LT4" < 5- VB V P KI" < 9-7-61
- 5 YAY DOUL V VOTA, VOTIA, D= 00.400 0TV A V-PLA,

\$4.4\tau LL+\dots CA, Pd+\dots LL+\dots CA, Pd+\dots LL LL-\dots PA\dots A\dots LL LL-\dots PA\dots A\dots PA\dots LL LL-\dots PA\dots PA\dots LL-\dots PA\dots PA\dots LL-\dots PA\dots PA\do

10 B C/N, NYANGA, VB V CV.C= DLB, FL B C/N, DUL, <>>
BC P T < N.L.</p>
PC P T < N.L.</p>

11 COLLOS

LUDQ \cdot ∇ Δ P \leftrightarrow Δ UP * Ω L Δ $\cdot <math> au$

- 15 LB P^A, TXY, LJD DV FA P= \(\subseteq \text{V-DD} \text{V-DD} \text{V-DD} \text{V-DD} \text{V-P} \text{V=} \(\cappa \cdot \text{V-DD} \text{V-DD} \text{DD} \text{V-DD} \text{V-D

- 18 LB P^^, V5, Q>Q+Q+Q+ T+BA+C+ V>Q+Q+ A+5 CQU>Q+ FL \qquad PC L-bPA+ bP5+ D+T-Q+A-L b P L T-DC+ Vd-/ PC L*DIL= Q>Q+ DC5+0>Q+

19 ADY VB DYAND TOURS FOL

21

22

24

ΔP P Q·UΓQ·UUAL, ΔD·9 LY= 今日つてる LC LCD4. 454. Δ ΔΛ. LC 4~ WUA B JEVOT CV· PUUUTOw-- タケイケロD・Gトッ-50, 6P50 D <-CDA. TO. FI DAYPLATAY BLO DCP V= YOU BU PUTOLANTON LU AV-Y AC B V-7P-C-U FYZTD.dY~~U PC B~~ \dLd∆.= ~ Lb OLA.b. PC >T>CLd= $\wedge\cdot \sim \triangle \cdot \rightarrow \triangle \cdot \rightarrow PL\Gamma$ TOO OF DL VLUSON, L LYAY AP AC VLULAID ◇ CV·CT PO T 23 LU 7 L+U-, L-U, P-V> L+L= 1240 DAL ALLA-14" DAC d Pagacati Fan PYON PTINANTANY CUT P P P 74 ∧C·11 <1.0 9b·4 DPC0 ▼ LU= 2 N.S. DAL P STOLEN LIN SANDY-BY LD UN VUC DP AFAICC TAIT= ログ、「ロ」「ロン・クグトクロ。 コン・「フ 95.+

 27 PAP PAPA 12 PAPA PAPA 12 PAPA PAPA 12

PDC9V-74

29 Y- Lb 40 Δυ Δλ-λ-σ- V

マンコネリケ マ シャートム

30 VD·dt, \delta-\delta

31 T-D PYBO, TL T-D NA-BO, V-BO, VCT-PLA, TL T-D N=

32 LTP 6 24 5-2TQ-LPALQ. 25 LTP 6 24 5-2TQ-LPALQ.

イケロD·94/20 PU P2P14/70P= ULY> △5/5/ △5/5/ △5/5/ △5/5/ 33 1.700, BC <594-CD. DB 0= 272Td. FC CV:JD" P9L 1.5<0 P 5.CP 9-11 U2F25 V 69-PFdC, 415 Vd+ 4C PC 9770 D FURO 9/1/2 DAYO **ロルグ マシクク イアブ** 31 PO DPL-9, YB-UL, AU,9 dP 7-P. 7-7-12-D-6-C-C-4-C7.0 VD.4T 42-2-T4. FT PC CV-7° P9L P2<~bFb' bPPb= DUO P VCL. 55 14. DATHA.= THO 701 OC DC 0420. 00.4 5_14. 35 477774. DP. <<L'n. <\U-PL= by 447·NA· 7 JC7·2C· 7dl P4, JP 14/2/2 \triangle GU \lor APP \lor \lor PV \lor \lor APP \lor 36 P PULPUS, LT A 4.A.YUPUS, AP. ACP IC9. TA 37 DQ. 424.4 7 1 1 1 1 2 1 2 1 2 1 SY DOLO AD APP 4.7

PQPU, DP FU 45450° PUL 450° 44° 45450° 44°= B 45UL DF FU 45450° B 45UL DF FU 45450°

- 39 VA·V V4· V·A·B P AU VC·CA·P· CA·P· CA·P
- 40 YH LB DFH AU* AA* YV* = CHP* AFA* AF B L'OCP, PYLU = OA* DAPA*A*U** FL B BLV*= ACP*
- 41 Vd·Λ P ΔΛ· ΔΔ· Δ Δ Δ·ΔU P b= Δ·+ ΓΩ PΓΔ·L· Δ· ΔΔ·ΛΓ· V Δ bg. Δ·<Γ-Ρ·

Chap. XXXVI. Math. XIII. 1. 23. Marc. IV. 1. 20. Luc. VIII. 4. 15

In illo die, cum turba &c.

- 2 F7 Lb ⟨₹7+5T4 P L4·04)=

 44·7 V L1d; ∧>, d>+; L=

 √5+7+04 ∇ ▷√7+0+; ▷□<√5+

 √5+7+04 ∇ ▷√7+0+; ▷□<√5+

 √5+7+04 ∇ ▷√7+0+; □□</p>
- 3 79~ DP~PJ4L4·C+ LJ, 4P·2

PPIQL9A·J· DC

4 L.DC_1, V+, +P-DP;19A.+Jr. P 4.+A.. V JCA. P-16C, DP-1= 6061

A-V LP V-L·P <U A-
 A- AP A D-UPOPD AGH
 A- AP A D-UPOPD AGH
 A-A-P A D-UPOPD AGH<

- 10 ∇dr ∇ ΔU, DU<·C+ <1Δ.5, ∇:=
 CD.69. C V.C. PC 1:DC;

- - 14 VD:30 dr db:10:4 v:CP; ral rl= V </br/>
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 - 15 Vd~ A·かく。 DC 9 DCV·LbTや A·A DC P B D·JULd。 Vd~ DC B D·JULd。 Vd~ DL A· P·P·d= A·4 DC P B D·JULd。 Vd~ L= LA·4 P B D·VULd。

17 P50. Lb [2572-206.1. P.P= 2440. P9L 0.1.bl. F1 P= 00.60. P9L 7 VCJL6P

- -20 L) CJ Lb CJ 7 Δ· ΔU·Lb· D<POJ9Δ:2J </br>
 - 21 PANDA VD.4 VTL PYLJOD= APAPA, D<PNJPA.2J. VD.4

ON HOPPINT APAGINO 22 △○ ◇かてかロマ・ ○くかつで= ^d- とてからた。 ♥ ♥ do. $\Delta P P I$ 23 25 \square " \triangle \square ! DC DV 4-P, V-40-ALVAVI AD-91 ·A.P-9A.ACTJ .D4

> Chap. XXXVII. Math. XIII. 14. 35. Marc. IV. 21. 34. Luc. VIII. 16, 18-

Et dicebat illis &c.

3 FL DACC+ AY-97CT ATA 9= CT ATL ACAP P P ACPAY VP-9 AT B DU ACATGA, AGA VP-9 AT B DU ACATGA, AGA VP-9 AT B DA GATGA, AGA VP-9 AT B DA GATGA, ATA VP-9 ATA GATGA VP-9 ATA G

Lu-y 7-C-PL, b-V, ΔΥ-ΛΥΩ, Δ-Δ-VΠ, Δ-UPL ∇·∇, Δ9-1 1-U ΔΛΥ-CP, CV-9-LU-DLY DUC, BU ENGD-NΠ=

7 PTL 22-P+ 49 TCA-PCLB T-C L-d2+ 7-C 29-PB1-1= 50. 76. A.B. T-C 29-PB1-1-4 A.A LB B FT-24. 41. LT-B= TA. PTL 5-4. PL= T-9.

CA·PNbūʻ

13 P AU, VD.9 <P-77.7.40, P DC, P DC

14 P AU FR P5, JCA- RLA.5 Lad 4.LJACTI LN Ladr5 P B P AN LJAURA <9.76

16 LU 6 457CTA.

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Ch-p. XXXVIII. Math. XIII. 36, 53, VIII. 18, 22, Luc. IX, 57, 62.

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- 9 PP PYD>ULA.A. CA-dA>C= B. ATL BPA>PU V BPBU TCA.PPBU AA.A. T>4CU AC PV. V TCA. ACA.A. BP>. BA+ VB ACV. VD.A TCA.= PVB
- 10 FL PP PHAD-ULA.A. DF.' A= U2Cb. CA.A. DCCV.A.20. b

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- 20 VAY V LNA, V5, DLYLA9= Δ.>T0, PAN, 9.PIQL95, PA, Λ.ΩΝ, ΛΑ Δυ ΔΟυ5Τ
- 21 YAYA DEY AU E. YAYAYA DAYADY FA AAYAYA DAYAYA AI AYA AYA AYA AU A AEYAC BYABA

Chap. XXXIX. Math. VIII. 28. 34. Marc. IV. 35. 41. V. 1. 20. Luc. VIII. 26. 39.

Et ascendit in paviculam &c.

- 2 7dr P AU DAMABL 9.666 56A6T, Arric, 7 >r, 1.66.= Trr, P rv.CA,

- 5 PV LN PP-PIQLQ-BL V-d-d= Td, LT V VUG, A-bTQT-d>, T= N-b-d>, CT Va, V V, C-<= V->, U/>N-d>, VTVQT, T LV= L, d-T
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18 7dC DC > PN F7 dd - - - T

19 7d~ L^LTD>" D^CC4" 4~~~ P~\"> P~V" P~V" DC D\" P\">"

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10 A9 - 24 - 71 A b L 2 A D 94 B

2) Vb. bP% DUL, bA.P9_1, PVA. 4.4A.D., PC4.<CP, b<2PT.A.

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- 28 PV PP, DY, PDUL, TCA:A:= CL4:BT, CT2:B', PN 96:5 B P DCL, UV2N9, FL B P A+ P= 01 92F.
- 29 75.7 P7. 70.3 <>>7.7 P <0 <>>7.5 P > 7.4 <<>>7.4 P <0 5>6.5 P > 7.4 LL. 5CL.

Chap. XL. Math. IX. 1. 35. 38. XIII. 54. 58.
Marc. VI. 1. 6. Luc. VIII. 40. IV. 23. 30.

Et ascendens in naviculam &c.

- 1 7 P > 2' P'C" 4" DVP'J" P
- 2 Δ·Λ ∇ Ρ Γ΄¬Ь' ΓΌΓ ΡΓ ΓΛ' Ρ Γ΄ΦΓΔϽΑΦ ΡΓ V ΦΩΓ ¬ЬΦ' Γ= 9L Φ V ΔΦC+

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- 10 P-92C10d0.70 11 0.16- 12

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13 LU P LUUSCA. DLLA. VA 1P- A VIUS, DUZ A95 B174. 10 P LUSCA. DLLA. VA TAITA SU. DL

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17 ALAY LY VOC PLLCADCO

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21 VANPAU DPPLALABL CV. 4C FAN LANCA. Lb 4D-9= 5bl. Nbd. 7-70...



Chap. XLI. Math. X. 1. 22. Marc. VII- 7. 11. Luc. IX. 1. 5.

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- 4 714 PU DO LU 4C4 V-P=
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- 11 VG 20DOC 4> DOC 4> V4Dd= 49 Pd·Ud7d, CT FTV. V4Dd= 40 Pd·Ud7d, CT PTV. V4Dd= 40 Pd·Ud7d, CT PTV. V4Dd= 40 Pd·Ud7d, CT PTV. V4Dd=
- 12 Ad AU (1-6A6) A/26(7d (C= (-6C1) LI V AU.4, PCA.4V.= 2/6U. VD.d (1-6A6)

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14 V9 V9.4. AP V5.45 L9. 14. V9 V9.4. AP V5.4. AP V5.4. AP V6.4. A

16 Vb.T PNN-DNLd. CA.d. L= 5Nd. 75. LABIL. VD.d. bd. A>TZ. CA.d. PTA.d., FL 2^A= Z. CA.d. DFTD.

19 A-V A9- A-ULUPA- APP-4 APP-

20 P9L 1LA+5 9P1 P5A+ 9A= P-9+5, Lb dCA+0+ DCUb+9 DJT+dd+5;

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> Chap. XLII. Math. X. 23. 42. XI. I. Marc. VI. 12.

Cum autem persequentur vos &c.

- 1 A^A 9.CPABA·4d V5, DUL, d= C, ACJ, CV, PNNNLA, LTP, BP5, P B P, 4PT, 9L4, A>/= DUL4, V24, PV V Cd, A>/= ATD.d/~1,
- 2 V.P.PI<LJ.PU., ULA.4 </p>
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3 7424 PC UV2C P-P19L44 C)-956 CA-4 DNV2F4961 FL 40-956 CA-4 DDPLL P-A VV-3- P ALABUD. V-CA-F= F, 4.6. Vd. PC ALABUD. D= C)-956754

5 BACLCB" PJ 4.0011-PL" P= 70" [7" V Prb, 40 A.C.]9" [1 B A.CLBA.4" PJ [CD.6" 40 B9-9-0CJ9" Cd0-B7-d"

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9 VD-dr VbA+> 4-Cr, 14- [--CA Ph-NU>Cd-114. A-Nr [--, Dru-dr--,

- 10 ΔΔ·5· Lb T~CV·2Γ Δ2·/2= ΤΔ· Τ~C T b T~C V·2Γ ΔU V= 26· ΔCΔ·5 PC PC Δ2·/2=
- 12 VBA.7 AUXCI PP V ADCC 7 POCT DA" DC AP QLA.7 D= DUTDA" T V ADCC LB <b-
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Chap. XLIII. Math. XIV. 1. 13. Marc. VI. 14. 31. Luc. IX. 7. 10.

Herodias autem insidiabatur illi &c.

- 1 VUN5, LP Db.CN V-4.4~4= C+ γ<0~7 V V-PC LP ULV.4 D PC
- 10 CO P 1P1-5 PUNV 10 CO P 1P1-5 PUNV
- 4 VAY 76. VP 40 TC4 P 4=
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- 6 Vd/ dd. D^PJP~9~ V P <.5Δ. P JCΔ. ΔU. DbΔ.5 4b.+ 9 L.= DCL d J P ΔΛ. DbΔ.5 5</br>
- 7 7 4L, 7 P LTP 1060, PD 1000, PD 10000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 10000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 10000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 10000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 1000, PD 10000, PD 100000, PD 100000, PD 10000, PD 100000, PD 100000, PD 100000, PD 100000, PD 100000, PD 100000, PD
- 8 DL D560, AU. PC F2, 5,</br>
- 10 7d~ P ΔΛ~7.0 V%, D ~LbT~L 7 ~PL, PC VC·d, ~, Q, D~Λb·= 5%, D%bT, 7d~ P P~P9·CV·= 20, P<Λb~Λ·bC-d,
- 11 P VC>4 D^DtP^9>4 b C>4 D= 60.4
- 12 V P V CP, VD. 42, VTP B A.V. = 20, LL 5, 4, P V LCT, 5, A. = 20, 20, V CP, V P V. A.PLL. 0, P CPOLL, D C P CA. 20, 1, CV D. 4, T. 5 P A.V. <= T. 2,
- 13 △·ケベ· Lb ÞP △∩¬⟨·bl. (Les Apôtres, b △∩¬,) ▷ <<¬ △⊃□□⟨·b].

14 44 PLA:UP4:C4: L1: A29=

- 17 VVC, VD.d>, VV, Vd~ DNU= 4.C4. 4V.L VD.d b V.CL, V= C.C.,
- 18 7dr' > ∆· b9· </cc+

 20 Yar ∇ P ∇ Par ∇

Chap. XLIV. Math. XIV. 13. 23. Marc. VI. 32. 46. Luc. IX. 10. 17. Jean VI. 1. 11.

Et assomptis illis &c.

1 Vai V P A.H. , (Tan P TCA = A45, U) Fil V > 1, > 1, P A-N = C-5 Fb, VD-d AJL V.HA, b A = 745U2,

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3 P A-<CÀ-A VAU BP5, DULA PO P9L V 4<CF > LL-b- 4= V5A->, VAU BP5, DULA V5A->, VAU BP5, DULA

- 4 YH V B< P AN ADU VY AN VHU V LAN AHN PP-PJAL= 4-61
- 5 C PYP LP DD:94 4CV:24

- 3. A-4- P-440+340+340+340+440
- 10 AP. B AU B-BTPV945, PUPAC+ PB4. DV LU AC-4. PUPAC+ PB4. ALV AC-4. PULA AC-4. PUPAG-4.
- 11 44+ 7 40 DCB.452, P V LA.
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- 13 P AN, T B PTCA·VCA·L, N T= NL PC T()~N, VD·dT, Vd~ N V~L~P)
- 14 Y~ P ∆U° C`C`D. <\9.~'bl.\ ∇= 40.46° L.U TCO.<C_I\
- 16 よう P AU・ L V V P C V V P C V V P C V P
- 18 Y-1 DPDOL <9.760 4-7 J-

Chap. XLV. M th. XIV. 24, 36, Marc. VI. 47, Jean VI. 16, 21.

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Ut autem sero factum est &c.

- 2 ∇dr 5bΔbt, Γ·CΔ P LLb·b=
- 3 Lb 1/40-1- CA- bP40040 A-NO LLb-b2, OPL 12-L07-0-

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- 8 DLY P VV AYAY AYC VA* LP V P GC94, PYYD AYEVV P V JCC+ PO LC, PX*Y
- 9 Lb Δ·γ<C, Δ LLb<0ξ, ρ μρν. Δαν μη+ Δ Δ· αμν<εν ρ υν» Δ Δυν υν>ραγν λιρον

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Chap. XLVI. Jean V1. 22. 46.

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- 4 75.7 P C-64.C. 955, 56657 P DUD. 9-PB9L95, CA-1 DC 6 V DUS,
- 5 5-7 VL-9-2-1-PAU· CV· CV· PNNNL4·PL·DLA·L4· LLA·5
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- 70.4C4.L. P P-P14.LV.

 40.C. FP 40.4C7. 40. AL=

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 40.PC7. 0.FV. LV.
- 7 P ΔΛ, CJ Z P, QAΛ+, PΛ DC= L.+>, PYLJ D PCD-9A·11
- 8 4-4- V L-9-0-1-1- P ΔÜ- P4LJ

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11 YHA DFH AU CV CV PAAA (CV) <9.76L PA PHULAA (CV) <9.76L PA PAULAA 90L <9.76L PA PHULAA

13 49-1 FP 45U, NASLAY, Pbd

- 16 VG VY LYD FF VG+ AV-2-17 VG VY LYD FF VG+ AV-2-16 VG VY LYD FF VG+
- 17. PSL TPV AP, PPA, PN ILL= AA PC DCL, TNUACJA, LE <N FPV AUPO, PUUACJA,
- 18 △97 FP △4C♥· PP AP·+

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 □ 0.00 P L→· FP BC P♥·
- 20 VAY > NATIONAL ACARTAN

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- 51 LT DLY DUNY TUV AQ. 14. 51 LT DLY DNY CIB TP 9 70.44 LT DP7.4 CIB TP 9 70.44 DUNY TUV BL 94.

Chap. XLVII. Jean VI. 47, 72.

Amen amen dico vobis &c.

- 1 CV·CV·PNNNLd· AA·5·N5= V·D·9>FP, ALN-A:
 - 2 $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$
 - 3 4CA-<0 4 D. P LUD. LTCVL= LV. VP-C-PLP. A-A. B QVD.
 - 4 44:AC 44 </4-75 6 PV 5-7.
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25 YCO. A-BINYYJO. IDdY-YYO. PPA.AC. P9L VD.dJ.b[= HAY AC INC ANAVINITION けんしろへんけい

Chap. XLVIII. Math. XV. 1. 26. Marc. VII. I. 23. Jean VII. 1.

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45-75.40. 47-40.7 FU AUC A B V-UC'S. 47-40.7 LT B-67-40.7 LT 47-40.7 LTDV-DC9.4 A B-67-1-

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P 477CJ'

- 18 P-N, 4A-4, V-CD-69- N V-C, P= 4, PC V-C,
- 19 A-A VPADA, A-BABT, VP 16C, A>+>TA, PV1A, PP-= P1ALA-BLVAA, LTPPP-= 9>U, <P+A+TD-, VVCP, ATL AU-A-P 1-<U>>C)
- 20 YH DFH P AU: CO PINBAB; VB B FINBC; PA PHU; DA 1= CA+ PC LUAABUZ;
- 21 P5' > JAJ' ILA' > JAD" FL PPLCVD" V6 J~ A'A>' V= J~ LL L6 P^A' JA'5' V6 A'= 5A' J~PLCJ JC6 V6 A'5= A>' V7 JNN' PC > N<A>' J~
- 23 VAN FP-A 4U T-d-D-17-19-18

 LT 4A-5-C77-19-18

 55 4A-5-C77-19-18

 55 4A-5-C77-18-18

 55 4A-5-C77-18-18

 56 4A-5-C77-18-18

 57 4A-5-C77-18-18

 57 4A-5-C77-18-18

 58 4A-5-C77-18

 58 4A-5-C77-18

 58 4A-5-C77-18

 58 4A-5-C7

54 TUV.)

1-10 C A-4-9.

1-10 C A-4-



Chap. XLIX. Math. XV, 21. 28. Marc. VII. 21. 37.

Et inde surgens, abiit in fines. &c.

1 VdC V PC ~V·U·P dΩ Δ)U·
1 VdC V PC ~V·U·P ΔΔ·γ Lb ΩLΔ·γ
P)C· C bc'
1 VdC V PC ~V·U·P αΩ Δ)U·γ
P)C· C bc'
1 VdC V PC ~V·U·P αΩ Δ)U·γ

2 V\$\, \(\Delta \cdot \) \(\De

VULY DUCYPINY

- 6 Lb △U ▽ ⟨∀⟩, ⟨¬¬¬, ∇ ∨ ∧¬¬¬, ≥⟩
 P ∨ ÞÞÞ•1∧¬С, ∇ △∩d, U∨≥=
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 ∇ △∪, ¬¬, РС Р=
- 7 B AC, AC AB, AA, PC P= A,>>, PQL BLA, FQ, A= A,-, D <9, JT A, PC PA= JT, Vd, A, AL, PA V, ALLT,
- 8 FP B T-45.474 A VUG. A. 2. 4CV-> NAUPU P <BUC> 45.77 4.4. 4.5. P L-47.04[4.5] 4.4. 4.5. P L-47.04[4.5] 4.4. A. PET P <BUC. A. 2. 4.5.7
- 9 7b. 57, DF7 P AU, A-9, CV, 75 F5, P A DCL6A, 97 TCV,2CL
- 10 AUL DO APAGO B P AUGO 4 PV 55+ PCUALBO LO LA 1704
- 11 Q9~ QQQ Q~d~Q Q~b~ A~b~ A V ~~b~ A V
- 5Δ··bd>, LΓ Lσ⊃d.

 12 ∇b· ¬¬¬ ∇ 1bC· ∇▷·d ⟨¬P+∇ ¬>·b· ∩² Γ1 ¬¬) P ∨ Δ⊃U· ⟨¬U b)·U P∩bΓ· ∇ C¬C▷·b· Ub>•

13 7d-7 V-LQ. V5. BA.4 NP-9.= ^.CD.65 7 LA.1-C, PD A. -= ^.CD.CQ.,

77- LP DVJ A VDC4, VN AP 24- LP DVJ A VDC4, VN AP

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14

17

15 737 AM VVC VD 3 40L MPU=

16 YL DCD.624 P <-PUCA24

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TO DUSTE P <-PUCA24

TO DAPAGIA/C+

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18 FL </br>

7 AU·>
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P DC
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P DC
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Chap. L. Math. XV. 29. 39. XVI. 1. 12. Mare. VIII. 1. 21.

Ascendens in montem, sedebat ibi &c.

- 1 4~ 7 4L^7~ 4~ 7dUPL=

- 5 P·V, ∇dY ΔY P∇·Û¬Δ·B·Δ· Δ·= 40, Φ
 40, Φ
 40, Φ
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 50, Φ
 60, Φ
 60, Φ
 60, Φ
 70, Φ
- 6 P △∩, ΓP ÞÞ-ÞTAΓ4.PC. 4L-P4.4br, BC VP-C-PLP, Δ= 49-4.4br, BC VP-C-PLP, Δ= 7-7-140C. PP <19-7-15...
- 7 Y-7 P B 9 N C < d'

 ∇+∇ + P B 1 N C < d'
- 8 747 P C T 475 42 T C = 8
- 9 76.7 PPPI VSU CAY CAY= 17.6 PPPI VSU PC CAY= 17.6 PPPI VSU VSU CAY=

- 12 ATA LB B P TO 24 DOG PO TOCO TOLOV-200 VB VPTT

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14 7d2 7dC 4P 7 DD V 2V1)2 <いてる・とする・ 「L 」 」 」 」 へってく・ P V Ln V Ar PPPDTd V L)= (1 d, 1 A, 12) LL-614 (Ud, P= Lb 4.4 V 1.9.D.7.J. P 40. V.CdrP PNC.14. PC 14 P= 15 VUL PSPYSSP SU- PC LZ= 16 PHO PAL ASBIRADO FL DUPLE BUSH OF DY= 17 CD.>CJ. A.NOJ.LP, PJ, DdJ NY6- ALA·Y P PU~YCV·>CL= 4. DI P-P 10.11420H) 41. H $D \cap A \neq \emptyset$ 18 7d~ 7 LLbCC3/9~1U2C >= UA PAU COP DP STAS= LAYADON A D'OCP, PAPIO-= USAPPO CV. PARAMICIO FASAM

19 ∇dY ∇ PV·N¬d· bΔ· >~° LΛ=

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20 7G-V PP A DC40-5 TVP-D-5 APVP B AC40-5 V APVP B AC40-6 LF APVP B AC40-6 V APVP B AVP-D-4 APVP

 11 12 13

24 4.7~Cb- 7 4C 5~P~d4 1L4.4 P 4.114. 7.4C5.64 1L 4.4. P VU14. 7d~ 1L7.4 P~P~U4.

25 PY TYL? <9-7-BL BP <9-L= L4-B. TYLL. PP FCCD FCL 4>-7-BD. CCD LB A.HAD.= 4BL PP J-PTL4. V -B-PT=

THE LINNEL PAR FOCO !-

Cher. L.I. Math. XVI, 13, 28, Marc. VIII, 22, 38, Luc. IX, 18, 27

Et veniunt in Bethsaïdam &c.

Var P Carlin Vhan, Vac P

V ~L<0· ∇b Δ·5Λ≥, <1Δ·5 ∇ L= Δ·...'<2′ >c′ PC Δ· 5/[]′

4 FL PC* 42* P 4*CF47* 732 *
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b PLF2* 96.+

5 P PV·N¬∇·· Δ·P>· PH· V ΔC· PV· P P· P·Λ· Lb ΛϽ9ケΓ Þ= Ul· VbΔ·ケ <Δ·ケ· Δ·CL⊲·b· (b P ϽCbΔ·ケ·)

8 PAN, 4N, 5/4N, PNH, 4N, VN 4Cb, 5/10 PNH, 6/5, PNF FL 1A=

- dv.h。P dvh.h、bun/la. 4- P AU. P40. Lb P4d)= 4.92549 71 NAN D 1-9-D-712 P DN 10 PS IN VI DU PY DO DON (PUJSP-SCLUS) LAND NIN PHOYACALY PLY 11 40 V.44~4/~ D91 01 1.4.4 1.4. CO OLAY FABRACIAS VP-d 1 b NCA+ POP2d V5 TY LL POOO, P. CYTD.92= 12LC (JCSTVA.PL) 44- LC= I JO 6 DO-6-UF, OI A.6- PC **してし、 ママ・47。** LU B P LSU, BU BL90.V.9P= 13
- APT V9 AL AP+P C9VCT= OT DC OP, VY DY PC C= ANDAU PO PY TO NA AY
- Δ·> ∇· Υ· Λ· Λ· Λ· ·
- 15 Van DO V9.50 400 7 1- P A.= CLV. PP-PICLQBL TAJ PP ADU SUSTEN VOU PP F.CA

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- ΛΔΛ ΓΡ Ρ'ΥΙ- Δ Φ-Ρ'Γ٩' Ι''= 17 CAPAN PCAL, V And, V6A.4 UVAPORY VAR P B A. POOCH 76A.4 JCa.
- 18 Lb 5℃ 7 9~Pb</~Cd" DP= PIO OBL PY DU NOU 0= NAL ULVIA BAPANAY VA 9 L_J_Jをつら、 LP (マヘット,) 女を= てかロΔΔΓΓ
- 297 2 B 507 2475120 270 19 DPAP NOI JUBO BP40 P NUO J= Δ·γ· Δ· Δ·ΔΔ·Γ ΛdΓ ΔCΔ·γΓζ· P DAL' DCYU5ALL CC.º 9Y= PSP AP. BU B VLU2D,
- 4. VELCU . DVFULV. 20 (Ar) PC 4. TC. Vdr <1 (n= DU LU LUD L440 IV. DU PC
- CUL JC</br> 21

11C, PL<0 BC/P, ALC/PC/PL P-V, BUTCH BC/PD DE L'401Pd, BC/P, BU

23 40.4, 4 TV APT FUP:=

53 40.4, 4 TV APT FUP:=

54 4.4 APT APT FUP:=

55 40.4, 40 DPT EUP:=

56 40.4, 40 DPT EUP:=

57 40.4, 40 DPT EUP:=

58 40.4, 40 DPT EUP:=

59 40.4, 40 DPT EUP:=

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21 CV. POUUTO. QCD., JU. P. JP. 4.-PV.CV.V. A.CP. D.= 7. F4A. A.CP. B.T.D.A. 5UALDA.D.A. C. JV. A.L.D.A.= 1. V. JV. DUALDA.D.A.= 1. V. JV. DUALDA.D.A.



Chap. LII. Math. XVII, 1, 13, Mape. IX, 1, 12. Luc. IX, 28, 36.

Et post dies sex assumit &c.

- 2 Var Tb. V LA: 1.75, P 9.7=
 1.d><> 914.</br>
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 U<>>4.6
 Chat Arl. Dadcby P <-\frac{1}{2}</p>
 dcba.>54. Vb. Pr P Arc.

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- 4 VAN FP SHU DY DY OVER D 4 VAN FP SHU DY DY OVER D

6 VAL TTV A DB-AFA COL AA.

L'CA BABAD"

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8 4.7.d, LBPDP<22% V5, AP~= P-A-, 7 AU-LBT2, 44.AC 75= P-A-, T-1-, 45CFA, D-DCA.

0 A·N P·PIQLQ·bl· N4Cb· V= 0·d≯· NP·9·Δ·> P <P·7 >NC= 1.3·4×>D·7 >NC=

13 P.C. A BYPY A JP. ACVAY ACVAY AVAIL AVA

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13 7d-1 1Ld- PPDD" F1 1L DAYPACLVD 6 P D CCP

TTP BOLV->C_1, P_1- 4-1-5 >= 14 U.) \$\frac{1}{2} \Ard \$\frac{1}{2} \Price \P

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 17 UZ P A.CL OU O.

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75. P.P.14L 4.60. P J.~CV.= ACI (PAU>CJI)

Cl...p. LIII, Math. XVII. 15, 20, Marc. IX. 13, 28, Luc IX. 37, 44.

Et veniens ad discipulos suos &c.

- V·U PPPJLYP,
 V·U PPPJLYP,
 V·U PPPJLYP,
 V·U PPPJLYP,
 V·U PPPJLYP,
- 2 YL, YH, PV LPY, DVYL V= YYYTY D YCLYPY TL D YPYY D YCLYPY, DVYL V=
- 3 P 69.07 DF7 96.+6 AC7 P=
- 4 <10.0P <12.0P <12.0P <10.0P <10.0P
- 6 CC. VINTAL LL LTD4. L=

 $PT' > DV' \land CDVU9'$ $PT' > DV' \land CDVU9'$ $PT' > DV' \land CDVU9'$ PT' > P

7 ΓΡ<ΡΩΙΔΦ" ΡΡΡΩΔΙ< ΔΙ 7 ΙΔ·Ι·CD·Ρ·ΩΔ·Λ·ΔΟΦΩ (Γ) ΔΙ-Λ΄) 7 ΔΙ Ο ΔΙΔ·ΣΕ Β-Ε. Δ.Υ Γ ΔΑΓΒΦΩ

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 Δαγ Ρ ναι, Γγ Φ.
 Δαγ Ρ ναι, Γγ Φ.
 Δαγ Ρ ναι, Γγ Φ.

13 7d- 7L, 7.d-7-2 P UV.24. 7

- Nいか、マンクトリケ、女 CV・9~9~0 UVAPAS, TYPLC LP LPV-4C= ·N 74P·4·V
- 14 4-4- LB A-1 A-4-204. AC' PS b A. CD. bS そAP~9·A·ITタ I D I IT J A・タ P= LPUPDO, V.7V., DD.4 00.7 747 761.4 PC. () 79.45(1.6)
- 12 △94 △ LY OV-5 L PACY P J. SA. D. ZA. 7 JUY: 100.477 P DL 0429 CYV. DUGY, LJ, QV.
- 16
- Vdr bP50 DLL-bU2CQ10 LU= 17 ACHII AC I YHAPADGO CIA PVPL
- VERPIOLABLY 69.0 d COP Vbdb.PC& PC [A.U. 4.4. AD.4 U 4 I V I
- 1970- DEU AU P BA.4CV.D.9= 2-CJV.Q. DU 45- CV. B V.C LNIA. P DCV.D.92C_1A.U4d= < U CA-d- DA-O FUH-P<PA= 11 4.0 AD.9 401 4.0+ ACV.40=

- 20 A.7 LB VdDA.B, LP LUD L= LA.7 PC P <1.7 A. A.4 L= A.1 A.4 DP FL A.4 UTA.A. DP

- 24 9CCV DF7 P AUXC J, L,U <= V1 V C74, LL A.4, 90 <> A.9.
- 25 A·A V Cdrp, b<1Dr, A42 P V Ln, <5.A V·NLF+, N<A9A= -5.4 V And, dplf<- Ln N<A9 I N
- 26 ∧42 P 1-9.D. CV. ∇ ΔU. ∇

Caap. LIV. Math. XVIII. 1, 14, Marc IX. 31, 49, Luc. IX. 46, 50,

La illa hara, cum domi essent &c.

- 2 YUN LBV PAGACL" DLTDT=

205724 P 59.07, 95.4 P P=

3 LB IL PPDA4 P9L VPP= VC-P, VN T-BE; L'U <V.D. VC-P, VN T-BE; L'U <V.D.

6 CV. PNNNLQ. P.A. VB 9.B= NY44 FL VB 44.Y-NY44 L= LA.Y.P B P ADELQ. PN PY4.

δαν Ασο Δαρ Δαρ Αντιών Βδαν Αντιών Εραγολιών Ερ



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11 4A.4. 76 VI.4C_DCd4d Vd/

12 40.4, FL 72444 V4, FTB.N= 65, TN+T 0.40.5, DN VD0.1= 4.6TL44, 12, DN CV. PNNN= 1.40, 1L0.4 PC 4.70, DN<4= 1.40.

74C, LV YPYPAV,

14 9YLCPLP, 4V-AV-PL, PV
PYPAVI DV 4CV-A V9 DVC,

LV-AP LI LV-PYPAV,

PYPAVI DV 4CV-PL, LV-I=

PN AD95, ALYAIT, Δ AN T: HNA5, PN LJ-CV-ATB Δ -5, 4= TL Δ -dU, ∇ B TC Δ -CV.

- 16 AU P LTJ-FA. VB.FdC., VE B T.C J CV., B T.C J CV.,
- 17 P-/, </br>
 17 P-/,
 <a>A
 <a>A</td
- 18 AU D LTUPTA" VB. TdC" VB. b T/C 4-CV"
- 27 AU DLTJ/TA. Vb.TdC. Vb b t/C tap, to au aau ve b t/Cacv.
- 21 PAL ATP PV: ATU 6P4° PC 6= 17.4FdP° Adu 6P4° PP= 17A° 97 7A·C6T6U

- C94, Δ 94, ∇ 7. L4 ∇ 7. ∇ 90, ∇ 96, ∇

- 26. VIY PAN P ANCHAN PO TABAN CV. P ANCLINEAN EAN TACA ACTE AD IT DO ANO ICE AB- FCCO FCT VB B ATTEN
- 22 Var DLA.7 AU2C, dCA.4. Pr Pra V5, V5, DA dA.Ca.= r.h r d.dd2,

Chap. LV. Math. XVIII. 15. 35.

Si autem in te peccaverit frater tuus &c.

- 1 P-N V5" PP4" P PH4AP J= CA NCL PD P A·CLA" PJ-P-N 120C-9 P B B-P4" V5 PP4"
- 2 P·/> Lb Vb A· L) C·P L·U A·= '\(\forall \f
- 3 FL VD. dt Vb A. D.)CA. A.= CL9b. Un. FL Vb D.)C. Un. CA.d. ba. C.>FU Vb D.)C. Un.
- 5 FIL POUNTA PYV UY PYAN

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MALL TH VIN TO L= LA. VYC.A. J A.YA.J. DP J · A·CVLD· CA·> AGAY VANDA TU, AVUG, M= C" (N2~) J B <PU2CL d. LC. P U<<< ... YOU DELPAU BLAY Ad × U<d<" V>d' PNNN, Lb U<= d>「CTU<d<.. <b</>
くとく.. DO: OF PHOUSE DEP 9 AU2CB, CA-d- PD. DPL. 6 A. 12-40 A-5-70-0<A94, DCD-= 95bn. $\nabla P L \Gamma \Delta \cdot 2 C \nabla \cdot \Omega < \Delta 9 \Delta \nabla \cdot P V =$ 10 -1 d. V4 FCCC. Pr FCC 7540. 7 LYD 41-d. 751 P 96+ 752 PC DC N= 11 <A92, <A V.PLA. PZP9_, PC LU V·V·></br> 4C490CF, DC4~~ アルイント 「1 bPゲ DCケ= THA PO DO OKAAN LL A. F D D D D D D D G = 12 YOU DLA. J. CUC+ V ANd, PY LVACTECA" AGL (J.P.) V=

5Δ·· P b ∩<<L∩

V-PLAY YOLPDAYP >TV. FL

D LYDA9A. The P by ALV.

- 17 A·44. V·4<CP, B APT>, F,CA P 9-10+CJ, P JCA, 105., D= DPLF4. F1 P JNJ,CV,D., B P A-<44.
- 18 Vb. V·PLA·P D·DT, TA Vd~ V AC, LC dD·95b, P P b·~= dLn, bP5. PL~LA9A., V P bC LA·J~CA·5,
- 19 LJV 64 LT 6 P 64 EUF49= LC, 4246 P 6 P 74 EUF49= LC, 4246 P 6 EUF49FC+
- 20 Var V.PLA. V.572C, PrP91. PC 6.CPAR, A.AR N<</p>



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21 ∇d- T· P B DCd Φ· ΔCΔ·+ P P
P-d· ∇→ P·Λ· BP→ ΔΔ·→ ∇
C-/→ ∇ B < PU>CL Φ P D P D

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Chap LVI. Math. XIX. 1: Luc. IX. 52. 62. Jean VII. 2, 34.

Erat in proximo dies festus Judeorum &c.

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 Δ
- 10 AA LB VINTBAIL V P AD= NA P LBC BNUAP+ V ADV AIC PPPPBI LLAIF <CAF

- A_{C} A_{C}
- 14 YA LB V 9-PS<A-CA- F-CA PPDU- AFY V AC- 1LA-5 P P-97ULA- VY DUAS
- 16 JP- Δ Δ UUL, JPF Δ Δ U Δ PO Δ UL Δ PO Δ UL Δ PO Δ UL Δ U Δ PO Δ UL Δ U
- 18 dCb Lb PΓ / P ΔU, Δ·ΛΔ·, P ΔΛ· Ργ· ΛC <PΛσ· bl· Γ σ = CΔ· LΔl· ΔCΔ·+
- 20 PAN FA JCB PBANN LB AC SPNT, PC TCA, D42CL

JC50 JP

 22 $\sqrt{}$ $\sqrt{$

- 多しくでのいい。 シルチ・ム・フクリング・グ・マング・872 シンル・イン・イング・マング・マング・872

30 LTC JA-PPTAd. LTDA:= C-7.0. Vd- VAV. QLd. d= A.4. P4d. PDC.

32 YH DFH H AU VYB TP L= LCA DU V V BPY PP LL = BUCA

- 33 〈C 」 シャマアトナチ くっちらってひっ (ロレムケ ムケ V・P Aてて、 Lb PP V・CA・L く・) P DUL く。 くっちら = マ・ヒム・ 〈シ ト コント・Pとしい

Chap. LVII. Jean. VII. 25, 52.

Dicebant quidam ex Phariseis. &,

- 1 40, FP 2920LV 44, 40. 40. 47. 47. 50

- 5 5747 DP-97-0 PAL AU 77-10, LU 77-1
- ON AT B V PD DUUT. TP OF

70. 454.9~ PC 11 CV-DC: V~= マフ ムク・ ムアントコ

UA DPLA.<POLZ.C9A. V

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74. P NJ: <27770. 741- 60. 9 PAMAMIA VAN UPPVDC= 4. 40 PPV 10-10-1

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13 A-9.4- PY60 LLA.4- VdC VPN PCD2' $CC \nabla DC \nabla \Delta U'$ P^/> </P> VIU A97 BCLLd.

TA+DC+VA+D

- 17 dCP, VC:D., AD, QQ, R.L. AU, DC DD, P. A.L. PU, DC DD, P. A.L.
- 18 LTP AU·LB LTDA·LYLAB, U=

 "TEL V:UVI", DP

- 74 PANA, CTP Vb a V24.4, 22 PA-90-270, ALA-6-42-20, PAP-90 CA-d-VD-d
- 23 P ANd. Lb < NYA. 200 P40.

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23 Vb. V5, Δ.54. Dr Jdv. ∇r= Δbr, ∇b.d ∇5Λ. b P LC, h= ch ∇υλ.b. P Λυ.

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30 YC? LB P ADU: AF4.Nb.N.

Chap. LVIII. Jean VIII. 2. 20.

Et diliculo iterum, venit in templum &c.

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3 OLS B SPICE SPICE 44. 19.0 40- 14 75.0500

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11 P ΔU->
 11 P ΔU->
 12 Lb P ΔU• J
 13 F CL LLΔ->
 14 Lb P ΔU• J
 15 F C
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V>d, Lb σ Δ·ΛΔ· ΔCΔ·+ bP

17 ACJASU, PACYAJAJA, P~=
A, TYGA, PC<AJAJA, P C=
V.1 FT>

18 $T \Rightarrow T \subset C \cdot \cap \Gamma \rightarrow \Gamma L L \subset \Delta + b V$ $\Delta \cap \neg > r \Delta \rightarrow \Gamma L T \subset C \cdot \cap \Gamma \rightarrow \Gamma$

- 19 PTY L5 PANAC+ CU V5, d= CA+ 44 P L40 P. L4- P P497L4. FL 1CA+ 1L4- P P794L4. P.A. P44744 FL P < P494L4. 1CA+

. Chap. LIX. Jean. VIII. 21. 45.

Dixit ergo iterum eis Jesus &c.

1 FL Ad-P AU T - V·C› Vd-P B L>DLA·L 4. PPP < CDA·T 4. Lb Pb T \ L A - Pb P D \ DU A - P + A - Pb P D \ DU A - P + A - Pb P D \ DU A - P + A - Pb P D \ DU A - P + A - Pb P D \ DU A - Pb P D

 2 PLYPU94CV+PL4 FC. UV V.

T<A~, d AU., AU. 97U5, P54. (LA.5 P6P07UL9.)

4 VD.dn Pnnla. PPP < CDA. Ud. PbUlla. PC/C/Tnla. P^1, Vb CV.CV.d 9dDA.A./ PPP < CDA.Ud. PbUlla.

- 6 Γ↑ 95.4 PC DCPONCY ΓΓ ∇ ΔCV.4CLC6.0 P9L <1.6 VΔΩ= 1.5 CV.4.7Δ.0 ∇47 Δ.4 ΔΛ1= LΔ.0 βΔ.0CLL.0 √2747√1.0
- 7 ∀∃ Ω L Δ· ∀ P T ~ C Δ· ₹ ∀ C Δ· ∀ ∀ C Δ· ₹ ∀ C Δ· ₹
- 8 Y-1 L5 DF.1 P DU, DC.6.4.4 VAG, QA1ATD.61-1-, VGAG, P 6 P-94ULG., VA.TA.4, FL VB 9 -1 -1 P V DCL, FL Ad 9.PL= QLA., 1.CA.+ VD.64 T.OU.4.
- 9 <11 L 5 6 V A A D V T A A A A A T P V S D D D V T A P

AY LCΔ·4C' CB LDCΓ·

10 VAY V AU" FO P CVP-92F"
11 YA DOCC+ STA 05V-D-92FA
P-A, CV P A. FOTAULS. T=
P-P1SL9A.1 FOT CV P B D=
A.73-BTF1S.

12 FL P B P-9>UL <1.0 CV.C.I.Δ.

13 PAN AN AND DE NYELS I= LA.P. AX.A. L. P. P. P. P. C= LA.O. AND P. P. D. P. C= LA.O. AND P. D. P. C. L. C=

16 P·N, V·d+'→「, P NdΔdd., L)
P B UV> C T ONL, V D O V V=

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abl$ DCL" AVT, PDYLAVI 20 AT LP DOTILO VA. T<= AS US DP ACICHO CV.42= CJA, P D.CLA, UCA+ UL= AYP DC, AVE 21 FYON POCLION JCAIN DO= CJAIL PAN TYLV ILAIY T JCAPL PLUPPL DU NAG DCA: DD: d dl P4 II 224-4 P AU PAN PYLUD V.4= CA.4d<TUT, P < 5PM d. P91 PYLT IP TI IDO IL N.5 SALVYDO FP VAPPA 23 CTP ALAYPPPARUAO U= NYPAGO, PAL DIAG PP D'DULS. TUU.S. 24 P50. d2CA·L0. L7 L50 ∇ = dy dCA·d. DUUZCIZIPA. DCL+> Trln >rp o<cqa= YO DLA.4 P (1/2) CV.A.T, P9L

95-PP LA DAST. DCS, AP-=

69, P9L D.C. L642~ F0

Chip. LX, Jein. VIII, 46, 59, IX, 1, 11.

Quis ex vobis arguet me de peccato &c.

1 47·L 7C24, LN ANA, 9 DN CV:N P^A, N4V-4.1 CTP 7b d CV:CA-4,

2 4A.5 FYLTDA A.410 VD.d DDCT. DAPAA.0720 VB d DDCL.4 LB P54 P9L DL= A.5 P A.14.4 FYLTD

- - 10 Var alay PP Prayla 57 Lb T Prayla Prayla T Prayla AU 7 P < 1 racharda T T < b Pray Lb T Prayla Ta Tb1 V 2 Cl. > D AP 2 O A
 - 11 ANL, ACA-A. P.J.CA-L. DA-PLLCA-, D-ND F54-C.

- 12 P AN, YCA-ATA, ATA-P T5= A-C - COA>L, VdY P P 4-C - AAN,
- 13 4~ PAU CV·CV·P A·CLO= 1-4~ PT· L+7· V·C· A/1. 6+U TOC4.
- 14 ∇b·P D∩T></br>
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 14 ∇b·P D∩T>
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- 15 ' \forall \
- 17 YAR P DAGNAT, DLAY AY

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- 18 Ad PP 64 PYCD" PCD~9A·L AL 6P V AN-A' CdY1Lb' LL AA-6 Vd2d' IL 4A·5 PD= AC-9
- 20 V P AU., '\-', P -\'d, _i\', Vd' V P <\\\-'d\\PD\PL', D\\\ -\'Jb\\CL= V., \\TA Vb b \(\frac{1}{2}\), \\P\'d\\\\

- 21 LT B $^{\circ}$ $^$
- 23 dCb, Lb DNC.Cd, AL4, Lb P NJ, 4A.4 V 1, NCd, A.4 Lb P AU.24, V4 4J VD,d NA5V,
- 21 P. ΔU·D·· Lb CJ / b Δ / < P = UTbCb·· P-P / b·
- 2; P ΔÜ>" CTO, P ΔU->0, RLΔ.+>

Chap. LXI. Jean. IX. 13, 41.

Adducunt eum ad Phariseos &c.

1 76 4D 766P4A, V24 AU

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2 LTDA.PHBA</br>
P <54.PD.PT9A</td>
FL 6<PU=

50T0.A

3 FU PAVL, <PLAYOFTA, CALP.

LUMAYA, P AM. LP P A.C. 4=

LUMAYA, P AM. LP P A.C. 4=

6 YCVYDV, TP TTVY BUDYYY

7 75 59.0775, 7 ANLN, CV. N 75.4 44 P 41,74, V5 5 4.5 AUCA:P, 9C4, CU7 L5 41.5

 \$A. A949, Φ-VU4° BL ΦΛ·C=

 \$A. A949, Φ-VU4° BL ΦΛ·C=

 \$A. A949, Φ-A940, Φ-A970

 \$A. A940, A940, A17

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 \$A. A940, A940,

- Δ·γΓγυ μηνη υ ηννηφ·γι Θυρα Βυ α·γονημα·γι β= Θυρα Βυ α·γονημα·γι β= Β·βαΠα·γονημα·γι β= Δ·γονημα βουρονημα βο

- 13 P AU A.4 P.A, L A.A.9. L = LA.4 T P.A.CL., V4, 95.+ Ad T 9.0. A.4 T A.A. T A.A.
- 11 LI B QU, CAS P DC, CAS P

- 16 PLLN B.CPL, V ANd, P5, P5 DA.79.BU, U5, 1A.79.BULL, 12,
- 17 T P-92UL, PYLTO V P 95F9, CU V.C.
- 19 PP-9>ULD PYLTO VB V L'=)C4" PLP 4>A-4" Ad 4A-5 PPLPC4"
- 20 <u>AL A.b. A.b. VCb., 4.7, 6 PC</u> <u>4.PA., 4A.5, PC</u> <u>4.74, 06A.=</u> <u>44.77, CA.P4.</u>
- 22 P ΔΛ΄ Lb Δ΄Δ΄ Δ΄ P ΓCΔ·P٬ LΛ ΔΑΔ·Δ·Γ΄ ∇ΔΗ Γ P Δ· P·P ΔΟ = LΔ·Δ· P Δ·΄Δ·Λ·Δ·)

 23 Y-- P V·C· ∇ P \wedge + Δ ·CYDF, Γ L ♥ P LP^b</br>

V P LP^b
V P LU DO D 24 PM-9-N-1 120. VV.JA-29. Lb YAY PAU OCPPOLL VAL 70-6 40-6 44-64 JCV-= 26 D.450 DAY Q DUP.07 02.65 PI IDV.>L 27 TI YAPAU TPVADO DO ⟨¬P′ Δ·γγα·γ∇·Δ·, PC DCL AUP APP AVV, U AVV, AUB Lb A. JAP VB PP J.AP 2890, <070.500, DAC 0 905, PVCF PAN TOPFI NI= $\Delta > \Gamma \triangleleft \Lambda \Omega$ ~~ P ΔU° P~Λ° Vb 4·ΛV·d<= 29UT, DLA. > P < 0>C0. LP <-= CDA" LL U J.AL 90.4 VD.= dr P <-CDA. T. Q. B DC-U.

Chap. LXII Jean. X. 1. 21.

Amen Amen dico vebis &c,

CV. CV. P A.CLORd. SA.5.

- 3 AD-9 40TT, DPUA-P-0L= V-0- LU A-7-6 A U.DF, LU 0-2= V-CA.
- 4 Δ·Λ ∇ P Δ·Δ·CΦ συΩC∇· ∇= Δ·Δ Φ·Δ· L∀Λυ ΓΡΩC∇· ∇= CΓΥ ΣΩΩCΔ-ΖΛ·
- 5 TTV-2 VLUZAO APU AV-2 TA- C<-APA AP AB-APCLA DUUC4-V-120 DUUC4-V
- 7 FR PC" DFYP AU" C< CV. PNNNL TN-5-UF-5-Nd" L=
- 8 C) b P·V d+P· (T·C·) VD·dT· PP_IN·b· F1 DL·bU··b· F1 1= LA·+ P1.)Cd· L+Nb·
- 9 TN-6-UFA+ $<\Delta$ 0-5- A406A-PC ALN-4 PC A09+ L1

TI PC <.50" Vd. PC T-6" AU V TO:-65"

40-40 PH 450, LT V-47, LT A5-4-0 PH A5-0, LT A5-

- 13 DCD-9かB、C<ア・LL 「日 LL-1- B、9-マ
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 > C | DC | トン・ L

 > できる。
- 14 JI-4617·14·104·20 J P-941-00
- 16 dCb' FL JC54.4" L5,Nd" Vb

19·Δ·bΓd· Λd PP b9·V~D·b··
ΓL PC V·CJ·· ΓΛΡ·9·Δ·› ∇dλd·
PC V⁄b·› L/209·Δ·bΓ· ΓL PC
V/b·· ÞblV·L/209·

- 17 VD. JO ACA+ 25PA, PAL U= <PU>CL., U ALA-A, FAL 15A. PC DAN 1.
- 18 IL <</td>
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- 19 VD·JT NP-9·A·L D? 2CA·Z=
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- 21 dCb' Lb DF7 ΔU·D" LL4° <= Δ·5' V NV+Fd' L L L L T D Φ· Δ = P-9-Δ·L bC P P L P L T D Φ·Λ V° ΔΔ·5 Vb b Φ·Λ è'

Chap. LXIII. Luc. X. 1. 37.

Post hace outem designavit Dominus &c.

1 7-C- 724 UV2P9, PD45P7-757- U<4>TC1 TC1-C6 1=



TH 7 THUNGON HP 50 HULL FL

- 2 ÞNCC+ ĽÞÑÑA, Th, ĽB N= barrb, bco-aa, for Voran Larre, uvae, Ľþñnaa, fn V ansa, ao-aa, fo
- 3 75" PNN-DNL4" CA-d-L5N= d" 75. LABTL"
- 4 764.7 Cdl. 1 D-A.7T7A.4.1 Fl. L.P.1 Fl. 764.7 <A.7 7CF-64. 7-61.
- 5 Ad AU 4.5Abt, A4094d t = C, DFY AU, PC A, 5V.2PbU, DL 4.5bAb,
- 6 VAU PYV AAA AVYV U ZAIS PACALY BC DUUG B ZAYA B P PACALY BC DUUG B ZAYA B B PACALY BC DUG B B ZAYA B B PACALY BC ZAYA B ZAYA B B PACALY BC ZAYA B ZAYA B B PACALY BC ZAYA B ZAYA
- 8 Ad AU DUL, A4D949 PyV, L= 4079
- 9 Valia Vaaan DCard, Pb

10 A4D944 DUL: FL Vb A: bl = 4<FbA:44 V <n 4:46.47 T= bl: DFL AU.;

12 P A·CLALA· A·A·FPHEP L= 4- HONA·FUD· PC <PUPC= LA·D· A·AN VD·d DUL·

13 P PP-444C9-, P4 99-7-13

LTC4. P-CHA-C9- LTC4. D-1-2-13

LTC4. P-CHA-C9- LTC4. D-1-2-13

LTC4. PC-PA-C9- LT V.9.

LTC4. PC-PA-C9- LT V.9.

LTC4. PC-PA-C9- LT V.9.

15 PY L5 B<'LD' Prd' A^AF B
P-U>Cdr>'9> Jb, Prb Jr7-=
AJ6A' A~d Pr A~dU'

13 $\Delta\Delta\cdot\phi$, Thuncher I thuncher $\Delta\Delta\cdot\phi$, and the second second in the second sec

V ΛΩ-ΆΡΑ V ΛΩ-ΑΡΑ V ΛΩ-

18 P AU, LB J 4<LC+ LP LJD
7 <Pr > Prd, DP CA-d- B 4=
5-dU<2, L1

19 VB. F42Cb. PN P C'd-bC2d'
PUAd. FL D C'b..9225, FL P
LALE, GL .9b.+ P B P L4D=
bCL.4; GL .9b.+ P B P L4D=
C-41 4.

20 ACA.4 VBA.4 VD.40 F44.C.1 V4-NU4 LP LJDD. LB 14. DP F44.C.1 P A.4A.JA.4 V L-1145UP PP P-4

2C IV.»

Δ·4C∇·LP∇·4ν < 4ν Ε4 ΒυΠ=

Λ·4C∇·LP∇·4ν < 1ν Ε4 ΒυΠ=

Λ·4C∇·LP∇·4ν < 1ν Ε7 Ε7 Ε7

Λ·4ν ΓΩ Φ΄ Δ·4ν Δ·4ν Δ·4ν ΓΩ

Λ·6ν Ε σα·4ν Δ·4ν Δ·4ν ΓΩ

Λ·6ν Ε σα·4ν Δ·4ν Δ·4ν ΓΩ

Λ·6ν Ε σα·4ν Δ·4ν Δ·4ν Εγ Εγ ΕΛ ΕΩ

Λ·6ν Ε σα·4ν Δ·6ν Εγ Εγ ΕΛ ΕΛ Εδ

Λ·6ν Ε σα·4ν Δ·6ν Εγ Εγ ΕΛ Εδ

Λ·6ν Ε σα·4ν Δ·6ν Εγ Εγ ΕΛ ΕΛ Εδ

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Λ·6ν Ε σα·4

- 21 PA·CLNL«» «T FN DT»» P«= 9>CJAJA·P» FL PN DPL» P J·CA·LJ· N «·CCP» 9-«·CJ· CL·4» VJ- 1LA·4 P «·CJ· FL PN VCL» b VCL·4» VJ-LLA·4 P V·CJ·

- 27 P 17 P 17 P 18 P 18

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28 7- DFY AU B.50 AU P L.=

U→ P V Ω ∩ ∇ PC<Γ d' P P= Ω P Ω ' Σ P C < Γ d' P P=

PVFΩ, Δ PUÅ·FL9, 9, DVΥ·FL9, B VDCV, ΛΑ, Δν.= VL+ LT ·LT>+ LT Δ B NCA= DL/·PΩ·PU9·T Δ >U~BTP, Δ9, BYΔ, Δ TU9· B Δ9VCT, (5 Δ·γ<σ>, Lb σ
CD
CD
CD
CD
CA

36 7/J·Λ·Λ 7D·dJ· CL PU>U· b· P Δ·U>/>ΓΔ·ΒCΔ· <JTΔ 7·= ΩΩd>, PP Ω·Ь>Δ·

77 P ΔΛ· ΦΥΝΟΝΑΤΟΝ ΔΙ. Η P ΓΊΟΙ ΛΙΡΟΟΝ ΊΝΝ ΦΕΝ ΦΕΝ ΔΙΙΙ ΤΥΝ ΡΥ ΓΙ. ΤΟΝ ΔΟΙΙΗΝ

> Chap. LXIV. Math. XIX. 1. Marc. X. 1. Luc. X. 38, 42, XI, 1, 13.

Factum est autem dum irent &.

- 3 L¹ Lb Γ·CΔ ÞDCΓ+C+ V b·= 9+C· PΓ <Γ·C· ΓΛ' 9b·+ (9= C·CV·) b ΩPb<Δ· V ΔU· UV=



1 UVA, YA, VIL, YA, CY, CAPO - CY

DP-PIQLQ:C+

Θ Δυ· Φ· ΕΔ· Ίρηξα ΚΕΤ Δυ·
 Ε Δ· ΦΔ· ΛΟΙ ΚΕΤ ΕΛ· ΕΛΕυ·
 Ε Δ· ΦΔ· ΛΟΙ ΚΕΤ ΕΛ· ΕΛΕυ·

10 <1.0 · Γ>L> σ<9.γ5σΓL> ΓL ∇ < CC·Δ·Pγ5P

11 <PU>CLA·Q, T <~CDA·TQQ P=

9L T5, FL V <PU>CL4P, 4= V·A·T, VbA·5 A AU>FL, V·A·T, VbA·5 A AU>FL,

12 FL DFY P Δ U, Pray Δ Cy P= Δ Cy V.DUF, V Δ Y Δ Cy UF Δ Y. LU Δ Cy Uray Fray Δ Cy Uray LU Δ Cy Uray Uray Pa

13 PAL VA: JDV: A << JV: 47-11 A7-13 L A2-14 LC2:

11 VJY PAY NOST DO VJY LA 9.0-7-JO VBA 7 FJADO N= 5+ PSAEU AA UFF TAV= FJO TCJAPFAN ALAFT BP 4.0-2 PO FAC

15 P·/> LP A/A/· AA· <PIFF A <PTAPL LT AP B V· LP = PUAD·V DU DU A/A· DU AP PUAD·V DU BC A· LP = PUAD·V DU BC A· LP = PU LP· CD P LCA·FC

17 PAL ADAY TOOLD FX FL DOTAL LY VOLSE ASSOCI

PC 2U1L4"

4V:1 VC75, V:2CA:1, T:D== Ld7 0d 1/4 <9.761 6 [4 <] : 2T4 M PTAB. 4C DOCLAR P_150.

MI PAN TOOCLAR JAN PCP 19 14 0 DCB-1-5

P-A, d> P5d. V dC LU2A.= 20 4. 727" PP-92UN d. PC [= 544 PC4-2-200 TZ 955 4.A. AD9 JCA.A. PP PJJ 75, PCP DOLL V. TY SUS AV ALV PUND 4

Chap. LXV. Luc. XI, 37, 54, XII, 1, 14.5

Et cum loqueretur &.

7>~ ▼ ∧P^7* ('\d') P L)D[' 1 ΛΑ΄ <υςυςυςυς ν ταν. ν ταν. Γυςυς</p>

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< 20. COP Vb d bloppyp, L= 40. LUS, ∆ VOSI,

UV+P9, 747 P AU. 741- 416-3 PYO < CUYO. >DUU P PUUCILV. VYA.ULY LIPIPID LU DA OU

7d/ N5b- PNV5Fd- 5b-P= 1d- b55/l49d-l Fl LVN/= A-l

- 4 PA<U-, OT P B D C, O. > V -=
- 5 L5 727" PYQUY TP 6 A-d= <2, 797 A- (4,59,) P B P B= 0.U2CLBA·0.4"
- 7 b.Cb- P5
 8 b.Cb- P5
 8 c.cb- P5
 8 c.cb
- 8 P·CP· P>Q· VAL DYP· Q··=
 PV>· P V J·CDCP· Q>Y>UD·

 V V V P·9>CP·

- 11 P·CP· PAQ» U<>P·d>CTQ+Q+ CTQ+Qq D Q4» P·d>CTQ+ Q-4CT P D CQAU, QCQ-<D= Q-Q+

- 14 CY<・PP3。 DT3、P、A2CIVA: O. PC D- O.

LY DC CC/YCLYD" DCC-=

.5

- 22 P A·CLNIA· Lb FYA· J\P= 45JN, VbA·Y d\nd, 4JP b J<CN, FY· VdY Vb <>49.9 PN P DCP;
- 23 LBPBAYCLMIA CI9d=
- ~ <U>L<U>L<U>L<U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U</td><U
- 24 L7) (750; DFJ-dH-h-) (5-1/4dh ACPLD-, VdH QC 11-4-V5; 4:58-8-100; PhL504.
- 25 4> P~Cb44 P~Nb·T4, A\\(\D\) AP\\(\D\) \\(\D\) \\(\D\) \\(\D\) \\(\D\) \\(\D\) \\\(\D\) \\(\D\) \\\(\D\) \\(\D\) \\\(\D\) \\(\D\) \\\(\D\) \\(\D\) \\\(\D\) \\

4.4

31 VAN V5 6 LLA.40A" DPP A0 9-P14L95 LU 7-P T= P4 PP <9-11A" T 0V2-1= A.TL

Chap. LXVI. Luc. XII. 15. 34.

Dixitque ad illos, cavete &c.

3 PLY PURTON DC & DCT PURTON DC A DCT PURTON DC PA DCT PURTON DC PURTON DC

- 6 LbPΔΛ·PYLTDΦ·B9<Λ·Φ=

 1-b AΛ·b P b TCV·>CLbΔ·

 PCU Vdr αV·1 9 DC>T9·~α=

 TΔ 95·7 b LΦ·Λ 9·7C·C2
- 404-C4, BH LD4. 404-C4, BH LD4. 404-C4, BH LD4.

12

I3

263 $0L\Delta\cdot\phi$ $D\Delta\cdot\cap DUD''$ $\Gamma 0L\Delta\cdot\phi$ PL4:NP9À:6FdP:, P4L5D4: <FAd·, CT2d; <240.9~ P40.9 PNUXCULUM AMM AMM AVIL PYON OF FUV. NYCP V→ ∇ Δ~d⊃~b·T> ∇≥d· 9 P >/= PC' SUL 6 Ardy PA, LL ALAY PP BPCA4. P 4/CJ/CP' CJb 9 PCJ/CJ' d(Ch $4 < C_{-}$ $4 < C_{-}$ 4 <FPP (LL A. +> < D. -91 b. L. T. L. = LAY ALYUA9LBA, Vay P A.= CL NL</br> TYLLCADA: TO BLAY JUYON P Δ·/C· CΛ·d· V/ VÞ·dΓ 14 P^V PYLUD AY [4 A.4/CC. | ^4/4 | AIr P PYPS | Ad P V= P. 947. 647. AHL AHLI $\Delta \cdot V LP \Pi + \Delta \cdot Q \Pi \nabla \cdot P L q \cdot Q \cdot \nabla \cdots$ P50. V.CA-7CV D.92C_1A.U.5. P P V ~ 9 > L ~ 0 . Δ95 ΔP9.4 Φ. P-44CL J-2JT=

I5 1 964 PCP4 FL PCFF 1 24P

- 16 DC A.P. V CD-BT-, DCL IN= CTAA. VD-AT 9b.7 Lb A.7 ACA-A.. P-92C. VP-CLA-4. V= D-AT
- 20-4· P Δυβαίν στης αξ
- 19 4C49, 6 454, 7d7 P4417=
- 21 PAL AU ACAR PPRCYNS TA: TA: TAC 9 AF P UAA:

Chap. LXVII. Luc. XII. 35, 59, XIII. 1, 5.

Sint lumbi præcincti &c.

P·// A/ · V + A/ · Δ + A/ ·

8 UVALA IPB AN. 42.0 AL POUZU1 4.0 5 45/5/5/ ACAY DOPLI PO LATI AC= イシ DCフ~9ケFTケタ・C/C。 V·V= フヘヤケヤ ヘ・コ・トアロ りっ マフ 9 15.45 VdV V 70. 10 V· PAAAA PC AVZCIV, PP> 9P.4 74≥ 11 Lb Δ.4 P~Λ, ∇D.d <D~94b, DLY AND DAV. JBPC BPV L4 Δ· Cd+, Δ4+ 9 40 <<bl> 40 A0 40-9561 LT 4PQ-4.4. LT LD46 V5~ PV-J·VU UVALA PC CANDAA ADL P= 12 <UVILLO AP A Evabor A9h EC 3~45, F1 PC 32(2) <50 0= ケンケエリ・ 13 40 Lb 40-956 V 40 P-92= DDPLL DOUZCJA·JZ 96+69C-204, LT APP 3C-96 CLY AY YOLA AD-9 L-CV D

PC 4/</>
CTがら LP JU/3かい、Pかく 3) CTがら LP JU/3かい、Pかく

19 7.4CA.T. PC COV.4CLV" D=
60.7. PC ACV.4CLV" DCDDCDCDDCDCDDCD<a hr

7.51 A95 P4.1C, DV 4Vb BC B=

22 P54. B.5.BN-BLS. P. J.-C= V.2UL4. V.NN.9.LBP P.J. FL 4.P+ VJ. N5b. LLA.5 P.A. J.-CV.2UL4. 41. Tb.-BD= NNJ.

23 CTP Lb 7b 49 7 P J~C7.=

9.5- UT5

PUNYALA 9 77 DCL, PUNYALA 9 77 DCP PUNYALA 9 77 DCP PUNYALA 9 77 DCP PUNYALA 9 77 DCP, PUNYALA 9 77 DCP, PUNYALA 9 77 DCP, PUNYALA 9 77 DCP,

28 ILAY PAMALA, VAY LA VA A. 9YLUYFYYA BPY, VAY AY CAY P B FYYINDLY,

29 CA-4 FL OUP FCC, O4LTO DY, BP <CC4-BdV, OUL O-1= V.DLA, VP U<A-2-V, LO- V VD-dU, F-CA P L-L-QL-V-D-1 P-L-U-O-A-A-V <UA BP-50 V-= C-P-2, -U-U-V

30 PLA:4 PUUUTA: A94 PP A95 A94 BP A95 A94 BP A95 A95 BP A

Chap. LXVIII. Luc. X111. 6. 30.

Dicebat autem have simi.itudinem &c.

~LTU,>· Δ LΓ~5· Þ~LTU97·≥ b+PFb

2 VP, DL5 B VP, DPT DPTA:= CLTUDIA API UND V>, P A TC, FT 44. L-U, A ACA->C= LD" FT-4 Vdr alab- 96+ U Lットシ トシ トシCa C19 9 HPANN ONPH

3 LP DLY B VU DPUZ, GLTU= 9.4.UV201 P5. V51. V5 1> ようくかCJBC。 4.7b、 JB JIA-= P7.4, [L [-7. A-] b AC-= **Ы**</

4 [~5<u>0</u>, [[~2], 9, 9, 1] 7-b. P b P-bC4.

5 9-P9_1A.6 [C[4.2" V L[7]A.= マシング

90-P 0-9-9- 74C PC+-`V 6 Δ>Δ·d> LP | TDΦ: ∇ | TB¬P = $\Delta d \rightarrow \langle \neg \wedge \rangle$ $\Gamma C C \langle \neg \langle \neg \rangle \rangle \langle \neg \rangle$ DA-4-P-√

44 A·4<L' D'D70 DΓ7 V ΔC A-9. P N'dC·6A" ST PC'dYA" PC√√γ>√PC√√γ>√PC√√γ>√PC√√√PC√√PP

∀ar <a> UV>C
 Barbala
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 Barba</

13 YHY LISTE DACICH CUT AH Λ AHACAN PYLUDO-ULA Λ AN

LT CL's d Vs b-DT4A/5Cq=

15 ΓΩ P ΔU. ΓΩ CT~9 Δ~ CΛ~= ΔΡ695, PYLTDD: UΩ.Δ.Δ.

16 CV-945CP. <-d-4PP/VLP. A-2-5 CA-2P. PV-2P-5 CA-2P. PV-2P-5 CA-2P. PV-2P-5 CA-2P. PV-2P-5 CA-2P-5 CA

17 Val D<</br>
 P^CAD: V P^P19L9, V </br>
 LC: 5050.

18 P ΔΛ, ΔΔ. Υ ΓΡΔ. Γ ΛΑ PC Λ. ΔΡΣ., Υ. Τ. Ρ Δυ. ΡΡΥ.

19 69 1/29, 464, 50 A6U, 19L P A.CLNL4, 17, PC A=
1/292, 7d7 1LA+> 6C 6A=
1/29

LA·LY P B L·A·D·Y Γ dd. $\nabla \Delta = \Omega + \Omega + \Omega$

21 Vb· (LV-) Pb <</ri>

 0
 CO· PP

 0
 CLL, V FC-b, FL V FC-b

 0
 CLL, V FC-b

 <tr

25 40, 41. A.9.45, B AUACALA, PC JBJACA-D. VAL B JBJ= ACALC. A.9.45, PC AUAC= ALD.

Chap. LXIX. Luc XIII. 31, 35, XIV, 1, 24.

In ipsa die ascenderunt quid im Pharisei &c.

- 1 VD·J PYB P V LO JO SYN = A·PJ J· V V AOJ DAT ADU FL YVU PAL VJ· PA· USA 2 SJ· PAL TCA· A· VD·J
- 3 FP 40- 4

 5 LP 40- 4

 6 LT LO DAD LA DATA TOTAL TO
- 5 LNJNC P 4.64554. 9A/~= 6.4. FL 9 V.NJU TL P A.C=

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7 7 40.0 V5. 4272 0 T= 10.00 P V5. 4272 0 T=

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11 - 295 M P D P VO 64

12 FL V AP-6<L, DA-6LBL CTP LAPLED TBLAAL PP-0 DL AV-CA, V AB-1A-P-1C,

13 $\Delta \cdot 4d\Gamma b\Delta \cdot 7\sigma \Delta \cdot PD\Delta \cdot \Delta \cdot d \cdot 9\Delta \cdot \sigma$ $\nabla b\Delta \cdot 7\sigma \sigma \Delta \cdot D\Delta \wedge \sigma \sigma \Delta \cdot \sigma \Delta \Delta \cdot \sigma \Delta$



Ľď Vゲ 7 <<<!>Q^~9</!>Cď~ ∧√√0</!>

14 9 JVA.75, PC JCA. L </br> 9.50

15 LB La A.4drba.4T TCA.AAN ΔΥ ՄCΔ· 1 ΔΛ Vb· 9 L1 C9·2= L-P, ALP P V-D-<1 L

19L CD 4A.4 < 44.92 LP PC V∆·7F° ∆94 C.D V∆·7 IV BC LLCd0

17 FL DACC+ STA A.4dFd, V.Y= CSUIN AVCV-BAPV-900 ▷ ▼·CdY P ∆·d'9A·, ∇b Û;= TO POUL OF PRAILS FIP 4.4L4, 1.4. 74. PC A.C4. P< 4.4L4, 1.4. 4> 4.C4. PC 4.4L4, 1.4. PC PL D1, B < 1 ^P

18 $Lb \Delta \cdot 4d PT DDC (\Delta 44)$ AUTLAU P FYLY, LT P FY= PHUP, LT APP 4.VV.

Δ<u>Ϥʹͺ</u> Β Ρ <u>Ζ</u>Δ·<u>Σ</u>C<u>Ϥ·,</u> ΔΡ Δ Β U= I9

20 VÝ B ANTOHTH AKCTÝ V= D:42° P AN CV 57.2C41° <1 9 140 <9.761 P5L5D>U= 0.405.

44 JA- 44 JA 474 JA 474 JB F L7 A-747 JB B A-746 JA-747 JB

Th PAndh

23 Vdr EP% P <0 59.4 DCh

0.0 Pr AU <0.95.5

0.0 Pr AU <0.00.5

0.0 Pr

25 FL dC, Vd/ AU. T P DNL.
A.b. Vd/ 1LA.7 T P DOC

Chap. LXX. Jean X. 22, 42, Luc. XIV, 25, 35.

Facta sunt autem Enconia Jerosolymis, &c.

∇d·Λ ¬U¬U¬· B ∩Λ·B」<
 Prb ⊃CBŪΔ·
 ∇dr Λ>Δ
 ¬r D<
 ¬r D<
 ¬r D
 ¬r D</l

4 74. P 1.4. D. 47 UP.42= C4A44. P 1.4. DCJ. 1= C4. D4.4. D. 4. CV.U= U1 4. D4.4. D. 4. CV.U= C4A44. D1.4. CC P 4. CV.U=

" TLYN'AL' D'OCL' TNNCAYA"

9 42~ T5 TL LCA+ V5, TU>=

10 VB. CCA.>UA. PDAU>4 <= 7J> V A. NL.~IAd,

11 YAR AU TA TO JAR P PAKUANIKA BCA+ DA CUL VA VD JU J A ALYIYA

~/~

- 13 YAPAU LTO ACALABU P= NCAVATANT PACOPPYL= TOMOSO
- 14 P^A, LJDA, LYLABJ, A·ケ Vb P^ P PケヤLb, PYLJDD, AC= D·, 〈JP V·N∩dC, PYLJD<, D AP-9·A·J&
- 15 . AL B P LLCA·Ad, V·ACA·TT,
 TL BPV ANDD DC AP, C=
 TH PBP ACA· PA·7PJ, T=
 PHLTDD·J-4-TA·, V AU·7,
- 16 P-N, VP N+C I.P 1CA+ PDH=
- 18 VD-dD ~CA-7T4 D A·T<Ad
- 7dr 7du P 95° AU LL 50 B P. L0 rbacab, 19 FL Fic. P 700 adriub, 5°C

 - 21 Lb bP40 964 44. 6 P 47 d

* FR V6 DJBCP DCYUSAUL *PP 4744" RLAY J 6 P DA'=

74.600

26 PAL LA PASANCA VA LA PARA PARA APPRINT

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LCIA. BU LCCO LCI A V.=

Chap. LXXI. Luc. XV. 1. 32.

Erant autem appropinquantes ei publicani &c.

1 LI 644. D A TU9 TU D TU

3 $\triangle P \stackrel{\cdot}{\nabla} C \Gamma \triangle \cdot \triangle P \stackrel{\cdot}{\nabla} C \Gamma \triangle \cdot \triangle \cdot \triangle P \stackrel{\cdot}{\nabla} C \Gamma \triangle \cdot \triangle \cdot \triangle P \stackrel{\cdot}{\nabla} C \Gamma \stackrel{\cdot}{\nabla} C \stackrel{\cdot}{\nabla} C \Gamma \stackrel{\cdot}{\nabla} C \stackrel{\cdot}{\nabla$

07.0 P40. 02.72T. 740.0 [= TAP LAP VC TPN. ALT AP-TC1 96 TCC P5 1= PICPLP PL FIDER ALP P ◇けてひ ▽◇◇ □◇◇○○ Λ·Λ Lb ∇ P Γ·bΦ· Δ·Φ·Δ·β ∇·= 5 V76. 14P7. A.P. 127. 6 TI DA.C.PLBI V AC, A.P T= 44CITY V P TABY TLYNDY P P OLLO PACLALO VOL TO 9 AL= LACIO, ON PO PUC VA DL= UNYO A P.CP JYJUYLY Δ·ΛΓ 9b- ΓCC) ΓCI <1><0. 95 [CC: D6:4-67-97 D7 76 ガフ やり ゆくにしかてんか 4> FL 47.1 A.9. 750" FCC 8 プロケット P-ハッ Vケb・ハッ 4.0人へ (L= IN PC YOUR AYAUTO PC ∆.<7d. > <1.P7P. △ UT.= DITTY THAT WAS TABLE 9 UL FR DAICIGLED V ACI AIN FOOLIFY OP FABON 2000 B PAITA

- によっ ひにてしてかる。 ひっ P・CP 山へにかっ ひしてしてかる。 Dへにからにかる。 Dへによる。 Dへにはし
- 11 FC DFY P DTY DYY V5/ <2/2=
- - 13 Vd., ILV. LUDLAPY. J.C.

 Apr. DC4T B-Ar. A B F Ar.

 PD., A.4 A.B. LT A9A B I =

 CA.d. Pb. DC4V. A V.P. =

 UD.
- 15 AP· SLF, 997 16 AP· SLF, 997 17 AP· SLF, 997 18 AP· SLF, 997 19 AP· SLF, 997 19 AP· SLF, 997 10 AP·
- 16 (VYJUBU,) DJ-CA·T PC 5b~= PLC, 4·C+ dd-5 V-b·-CF>; V= dY ILA·4 4A·4 D F2d
- 17 √P. ΓP △ ΓL ⊃Δ+L 4, DL 4 ♥=

19 ILA+> ∇b+ TU>Cd+> Td+> Γ Δ-4> P4+ UΛ4> V4> PC>-94b+ ∇d+ DCA+>

20 VdJ CV·V <Jd, P PV·DCV· DCA·女 V女A- 4·4 V <A A·C· D= N5<F、 DCA·女 B PNLPLd· V <<'C>'P <Ab·PN9·F` V DA= Fd'

22 À.7 LB V.4CA.F.PAU. DCD.=
9551 P2< VC. LLA.4. 74.7.
F.4Cb+ >.C564, <2F. 4UF.5
DDC. F1 L.P71 D71.

21 PAL (14 Td-, DT) Vd- (15-4) Vd- Vd- Vd- Vd- Vd-

- 「440477 CO LB V.·UPLA. PANBU, D= C+C+ 7b~ 14FV" 1 b P24" V 40 1 C 4.46/6 DOLC 75 P= DOPA, FILLIBLY IN OPPOC 727 7 U<.C, V5, <D-9561 b= 907 CTY VPTS P An Lb VDICT PH VPV ▽ ◇◇⟨└、▷┛┤~~ ◇ ◇└∪┤ジ PHO.7. VY TO OLA. DO.A. 28 D6 DCA.4 L6 V V J.4A.2 D= PS/PS 29 16 0.47 D-9.0.7L, DCO.4 D= UCC+ L~ C/J V>>, AP. AJ-PC TN NL A:b- UP タ・Jコレ PN= -UV·Δ·, L7-b, bL9 V5·b., PP てか くか トゥしゅっ しゃぐこ マ・し= TOULPY OF YPOBLY 1 h 1/4 dd Pd-1 1/4PV 1 1/1 30 A B LYO'TUC DCAT VYP·V-= 9.L. (YL.) PU<> _hDCh PAN LL DCA: 4 Jd4 P4 CP 31 P A PC TL TC>L dC>D

Chap. LXXII. Luc XVI. 1. 17r

Dicebat autem et ad discipulos suos &c.

- 2 B D'OL' DFY AU CUY VY V= CL' VYNF6A'Y AY VB PYFC= JA, VYY VYY VB PYFCA' NGL VB DLA'Y AYA' P B D= BDA'A'BABJA'
- 3 <4 Lb PPLA.4.PAPL PLA PAU+C, PT CIL A DCT, AP ULA.4. LP DPL VA= VC-64. LP PPLA.4.PAPL DL, LT A A TP PPLA.4.PAPL DL, LT A A
- 5 VAJ CV V P L CO DDL OUTA

C) 7-12010+2+ D)PLL DF7

6 PAY+4. FCCO FC1 5.<Ab1.
AF+ 9C, DALP L-LAB- 4A
P+< F+1 1 FC1 Ad L-L4

75. dCb DF7 DU. P7 Lb C= CD 7-1295, P DN. FCCD F= C1 N<261 <9.760F, P DU DN1 DL P L-126, Vd7 7-d 4417, FC1 L-14

ΛΑC, ∇ρ. ΘΑ
 Τος Αρυτος Αριος
 Τος Αρυτος Αριος
 Τος Αρυτος
 Το

LAサ PC ハータンで P L-04C=

13 P-V LP ULV-> PP <P>-> C>UV-V.

16 LJJΔ·C~'V·Δ·> ΓΩ DJ/>> P~9≈ ¿7 74DA., AA. A. D. BA.Y.D. PADA., ADA., A. A. A. A. A. A. BA.A.D.P.D.P.C.A. PA. D. PA.Y.D. PA.Y.

Chap. LXXIII. Math. XIX, 3. 12. Marc. 2. 12. Luc. XVI. 18, 31.

Et accesserunt ad cum Pharisei &c.

- - 6 AGY ULV4 CV. Q4D.C. BALL= 20. P B DV.J0.PLC4.
 - 7 PAN CTP LB 12 d ACYV" PN TPA" VINTDA LYLAB V= dy Ay PC PVNYPT (A1919)
 - 8 PAU PL-6A·UVA·T<1 DN JA·
 d <PU>CLd> PN P V·AL>d
 PA·<0 N L6 D-6 ILA-> VdAPN<2
- 10 P AN, PP-P1AL 4-P1 P-V, CV, A-4-4, L4- A- D- D- D-D-D- D-V, CV,
- 11 YY DFY AU ILAY AUY A= AYPHYAPC VDY APAY.

12	P9L Δ/CD·· ∇ 049·Δ·P· DPC° ∇=
	dy VP Ar J.CA·PC. [I <Ω'
	∆94 ∆ DC9U, <\$450 LU
	dC5, b P Ar DCrr, P4LTD= D.U1V.V. DL 4V.4 A P.4-4=
	4C_19. PC P. 4-4-6.
13	TO A-BABT, P BANT, P.C.
	DP-PIDLA-PI VYA- VD-d>
1.4	
14	TI P AU A A A A A A A A A A A A A A A A A
	76.U-CV. 200 AJ I-C. A.
15	LU VILL OCP
	U V- Br Q-C L- V-P-UD.
16	DC5C+ 5.P V5, V.2020 C.9.P,
-	ΓΙ Δ41C° < <p<! th="" αγισια="" υστο<=""></p<!>
	PLPS L-CV ALS LUC.
17	LU DC45 NA, <95,000-510.
	C-V Δ Φ-ΔΡ-Γ-Σ P·V L-L D-> Γυ
18	0 454.CL4,
10	Δ·4U-ΓΦ·5Δ· DLU-ΓΦ·ΓU-ΓΦ· ΛΕ=
	ULY, 295
	4-4- 4UF. VDAA. AUP.CF.=
10	42 DIPIZO
19	マップライルナックロ 人上とりひんとうっつ

LV, A94 VJ,CV, PP59 15V·15, 4VUT LU B LV. 2-6= ULV-50. AGH B TVO. BU V= 리나

20 V 13. 45, b.CP,CA.J. Vb. V ∆= CV. 2~VL. 4.4 DU B DUZ<! SYDL SHO SHO

DYL DIC AVER TIC 21 POLFICA" V AOS 44. SSZ PO CPVP/NC DAILANU'N V Cb= <4C TUST+ P9L T 66CF3=

be, DL bidUAIT

 22 P Δ N Lb extstyle AAÎL extstyle TdextstylePextstyle P76.VLULY DA BB LACA 7d~ ∆.~C C'~ P L> d>, ∇D.= dr 76. 11- 12 <50 9/2 F5 I P BPPC64

P A. F5-66.A. POUPES AL NLAY PCP BYPCD" FL Add

VAUSON NEPPY DC PC DNN=

<7D/2

21 DL1 B V0.0 A.5U. B LV.= I-CO, DIC PO A. VOSA, DIC= A-P A-P

25 TYLTAY: TOYL PO TCA: 45= CYL, AD:UT DA 96.4 V6 PC

PA· V VD· DC P·CPU

P An. JAML L5 JAV.D. 124 FR DJAN-42-CJAJA.7J. P= ケ FC LYDCV·>·

27P AU PY ALAY CO DC Δ·TC, ÞՐ (L-d- Þ) < 9-7=</p>

Uかててい

HANIANIL VH TIDCAICIA! == 28 **27 LU DUシートコケーロロロロロ・トロ・** OL 424" ["54" < CV"CV=

Ch p. LXXIV, Joan XI, 1, 31,

Erat autem quidam languens Lazarus. &c.

マロダー(ナーマケ) ヘアンかけ。 ロイ・マー 1 Δ62, ∇ <22, VCU, ΔC 6 <25= 2 CAND DCV.LO. LNO. FN 12C (70.d 75 dd. Lnb Prob.<= 2 1 4. UV>DAY DAU><. 0.4P= I P. D. > DU LU A. CP? DUP P BYYUU, ADY DOUL SITA マケシュンシン

= P^CD 9 10C-P-1-7-1-7 175-47 3

4 V4V VD·d≯。 Y1 V4PQ。 A'd√。 OL A'+ P OL A'+ P OL A'+ A'- P OL A'+ OL A

6 女C ▽ Vで、▽ 女兄とか、▽A▽、 ▽5へ・

7 7.C. 724 P AU DP-PIAL = 461 F1 PC. 40UC 7UA

8 P AN, PP-PIQL Q-PI UV-PQ= 4, AI- A-9 -CA-PD-, P A- X= L-7 L A T L V P D D A- ADC, V-UU

10 PN, 4A.4, V JUP 9262 P L= LA.4 JC <P2, P9L V 4.4C, V P262,

11 Lb P·Λ, VJUΓ UΛ-b>P Δ·~=

14 4,4 Lb J>A·J<A· b A· AC· Lb A·5</br>
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 T<A· B</td>
 A· AC· B

 AU
 AU
 C<A· B</td>
 C<A· B</td>
 C<A· B</td>

15 ∇b. Cv. ५, 1-P Δ CL∇...

C 7 TΛ. < T

16 P44. L5 D7 F1 P7 CV.D.9= 207 JCCF1, V5 VdU V P 4= 44, LCC, L5

17 VB. DL NN B AYABY, P AU' DAN PAPIALABI PACI: FI ADUC, TCA: AN T>LC;

18 P24, 4040F, P 45, VCT Lat

21 Lz, Lb A^A A4C, 4744 V Cd= U+, P TCA, 1P+bV, LP4, Lb P 4A+4, A>br,

22 Lz, DFY P QH, YYYY UVYN94, DC P Q4Q<T QLA4 D B P TA TYUY 23 LP LL-d-n < > < 7 Apv- v9 CT d-n b-L20 b

24 YAY DEY AUO POUO PC ANYON

25 P AN, L₂C T P,92U, PN 3N= ---- V2-3, 3N-1-TAN A-9.5= P-1->P

2; YYY P AU TCY, AVYYIA, FI ~ TAP PC VLUY,

30 [\(\frac{7}{4} \text{ \alpha \text{ \al

3: PAL 47 A76 DADB DULY LB 751 DACY 45 AU BP APABA LIC

Chip. LXXV. Jean XI, 32 55.

Judzi ergo qui erant, &c.

- 3 7-7 V V-C, LT B L9-PC, B = 7-5-14-C, LT B L9-PC, LT B L9-PC, B P-2-PC, B P
 - 4 DFYPAU, OU 6 <PNLY P AN ENANC V JCA</
- 5 [A 1.4 Yes PI]
- 6 /CΔ·2T</br>
 P ΔU·2
 Γ·
 Γ·</td
- 8 YOUTH PICKY LALPYVINOP

 Δ 20<27' Δ 40<28' Δ 50<28' Δ 60<28' Δ 60<29' Δ 70' Δ 70'

1) YAY VAY AU ALTO PP A.CL=

() PAN CVD.92CLT P B O.C=

CL., PYLTD PLL.CA.YA,

PDCL5, rhy

49+90° ΓΛ' DC' LLCV·90° Δ9+ ΔΛ' CΩ' P DCT' LdT ΔΔ' ΚΝΥΟ' ΑΩΡ' Β ΓΔ' ΓΟΤΟΡ' ΔΑ' ΣΕ' ΒΕ' ΚΕΙΤΑ' CAO' ΘΕΙΤΑ' ΔΑ' ΤΙΣΙΑΙ ΕΙΤΑΙ ΕΙΤΑ

18 P-N, VJY AY AY >T(1) PC PL PC-PL PC-PL

19 V5, LP V-4. DU PV, A V-= 72. AP-9 A V-45. DU PV, A V-= 72. AP-9 A V-45. DU PV, A V-= F4. 4P-4 B L-45.

がでてか。 「シャカ・アイト・ C/サタ・マフ Vネコ・リトク・チムトヤ・アノー・ファック・マート・ファック・ファック・ショー・

Chap. LXXVI. Luc XVII. 1. 19.

Et ait ad discipu'es sum &c.

2 Ld- < Γα-σ> Dα-5 Γς-d= ΛΩΓ, Λσ>Γασ-7σ> ∇α- Δ-ΡΓ<Β-CVD, ΡΓΒΓ, Δ-ΛΓ ΡС - ΥΡ-ΒΦ, ΦΔ Β ΔΛ-1-2>

3 VY-74L4, P-V, BL4, P-V, BL4=

U2547. <PU2CI_0

4 4> U<
4bd.)c
4c<a href="https://ww

5 AP- BU VU-4-PT, DL1 VAP-4-20170, APCTV-15, CAP-4=

6 UV2P9, P AU PY, V23 45=
44 CV1092010, 971 V5=
45 CV109010, FT7490 JL=
A11507 JCA. PL7 PP F

7 <1√·1 F5
PC ΛΔΛC·PV·Α· Δ> C ΒΩV·Α=
Λ-PΦ· 9 JCΔ· ΔC· VAΔ·
Λ-PV·Αρ Ρ-ΩΒJ· ΔΟ PA
J-PV·Αρ ΓΕ
ΔΕ
Δ

8 LTO LA-PC AU DYCLA, PO PCAPPONTS, <BUD VAT <= TO, VAA, AAP TO YJ TLP TO P TO LO.

- 12 7 40 CdU, V5, P-CAA:TL, F= CC, DFP4:<-\NT4. P V 1P-b;
- 1.1 A.V P O.<L. P AU. T5, TCA.

 O.<UA.CA.CI. <P. TL. C9A.=

 ATD. V O. ADUA, 9CCV. P

 AATA.AO.
- 16 44- 7 2061A/C4/ 7 C</^=
 9512C/ P LL/47/ 4/5/ 78/6
 75-4 2 5_7CTA/C+
- 17 4- LB DFY AU ATP LB 9B
- 18 (11-3- 30.4 Pr VPV-> Pr V L1-3- VP-dt Ad

LXX II. Luc. XVII. 20, 37, et XVIII, 18,

Interrogatus autem a Pharisæis. &c.

2 ILAY PC ACTA· DC 45· 4> VJJ 45· P9L P9LTD DDU= IAA, 55+ C4A, JNAIA.

- 3 PLY P VP PHOLD B= PACT, NA PYP BU ASTA PACT, NA PYP BU ASTA AAYAUDAYAA AAY AAYAA AAYAUDAYAA AAYAUDAYAA AAYAUDAYAA AAYAUDAYAA
- 4 ΓL P 6 ΔΛ6Δ·L« « ««ΔC L« ΔU Σ6Δ· ΔΟυ ΓL Σ6Δ· ΔΑ Λ= ΓΛ6Δ· ΔΑ ΔΟυ ΓL Σ6Δ· ΔΑ Λ=

6 Lb AC Tb Ad TrCA PD brC= PrC, FL PD Artd DA ART= PTA

10 Lb Tr VD・d Pっか。 5, 64かA, つて、P A~dUA·PF 4でや。 FL P トク・トゥ・V~こか。 Vd」 bPケ。 P「= ~41004。

VLC, DC+L VJPL, A-196 3 LT:CT L-CV-PLP, P <1>, P+, P+, P-196

✓PPV-> V-C PC V·V PV->

14 P-P-1 5, A.J.

15 ΔΔ·Αν Δ· ΕΘ·ΛΓΡΟΘ· Ο ΛΓΡΗ= Δ· PC Δ·ΓΟ· ΔΡ ΓΩ ΔΔ·Αν Π= Αν Α·Γ/ΟΘ· Ο ΛΓΡΑ· PC Λ= ΓΡΟ•

16 PAVCLUTA. AD 9 UV-P LC LYTTA. AT ACP PC TPUTA. DUT. A94 9CP PC TPUTA.

- 18 P AU' LP CIU ADIG NASUAS

19 PL-A-P-7 AU LL F5 V-V->
V-CA-P-1 P L-A-P-19 PL

21 DC > 75 DUL, V>, D>~7.0.>= 0. 76 9.... P5LTD4. FL 76 7</r>

- 24 727" Lb CP 7 Td-bra, 70-2
 d dd A-9" Tb P-Vd-C" L-d-
- 25 DΓ' ∇b· ΔU· UV+Γ9· L·ブ'C= 」 9U· <<</br>

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 7b b b·ケ-b∩-'

 Dケーマ・Λ·+
 7c=
- 26 (LT) PYLTO PC 4VD~CLV. D (L4-7Lb) 9-64P F1 UA-64P V L4-1-Cd, T09 PT. PC 4-2=
- 54 PA·CLUTA· B>< QL' BC QN= 5-CLA· TP Δ>Δ· Λ QD· Q= 5-CLA· TP Δ>Δ· Δ· BC ΔN= 5-CN· Δ· Δ· BC ΔP.
- Chap. LXXVIII. Math. XIX. 13. 23. Marc. X. 13. 23.

Luc. XVIII. 15. 24.

Dixit autem ad quosdam. &c.

V·C9

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2

- Δονομο Δο Δονομονος Δονομος ΤΩ Δονομονος Δονομονος Δονομονος Δονομονος Δονομονος αναθείας Δονομονομονος Δονομος Δονομος αναθείας Δονομονομονομονομονος Δονομος Δονομος αναθείας Δονομονομονομονος Δονομος Δονομος Δονομονος Δονομονος
- * Vからそ LJJAPrb。 Jか。 LI JN4ぐJrAr。 4々・LTCCCで b、CJ9b・+ b くかか。J <PNで、
- 6 P V·CTUTA· AA· B BA· AV· V· V· A·CTUTA· AA· B BA·CTUTA· B BA·CTUTA·
- 7 PVYLO OATLOTAN PC A. H=

8. AAAAACL HAA BITO: AC VAH V LIDLI AJA D. PAP = 14L46L P PDU V AC, P4, J 6 V1A4 DP 4A-L4-L-15, V = 6A-A PC4LA PAL VADA-D. 6 DC5JD, P4LJDD-U1A-A.

040A, BC V.Dd.

ADA, BC V.Dd.

PPA VTUSO, BC 444,

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PBA VTUSO, BC 444,

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PBA VTUSO, BC 444,

AUTIS AUTIS

13 AY AAY BAN COB L4 994=

4, OF AAY L44, V9 B=

7,4,4 AAY BAN CAD V9 B=

10,4,4 AAY BAN CAD V9 B=

13 P.DU. COTHAN ADIAL ADIA

ILA+PB T<CB (FA-Q-)

Λ/b·Γ▷, QLLΔ·↑ Pb PJI□, QL=Δ·↑ Pb F·↑·PPΓΔC·, LQC¬=CΔ·, d·CΔ·+ ΓQ PbΔ·+ ⟨¬¬=L↑·Γ□PΔ·↑ Pb Δ·¬=PΔ·

15 P An, D-PTP4, 9-P14L95, 4-1, 7 D-PTP5, DN T P 617:= 2-U, DA 70-dT 96+ L6 424, 751-T 1.U<2,

17 ATA P-PTPA. A4CT4 VD.d2. AUL AP-9.4. PV.4A. V PbL.= N-4. P9L T. V.+N-2.L DC= 52

19, CV· PNNNL d· ▷ ▽·≺∩ J· F·C∆

PC L4C4.T4 P NJA PPPL=

Chap. LXXIX. Math. XIX. 24, 30, Marc. X. 24, 31. Luc-XVIII. 25, 30,

Discipuli autem obstupescebant in verbis ejus &c.

- 1/ PP-PISLS-PL VSCTS, VD-95, VSCTS, VD-PL VSCTS, VS
- 3 AACLA, ABCLA0 ABCLA0
- 4 7/1 Lb V blakl, Var AU AU A L4/2 Ab Abra Var Phl=

Δ·ΛΔ·C; 9b+ Lb T-d 9 4999 6 Υ-- Lb DF- ΔU° CV· PNN= ΛΛ-- ΔΦ- Β Ρ Δ·ΛΔ·4, ∇Α-Δ ΔΛ-- ΔΤΟ ΡΕ Δ·Λ ΔΑ-Α-Ε= Ρ·Δ-- ΔΛΓ ΡΕΔ·ΛΔ·Τ Γ Δ·= Υ-- Δ·Δ·Δ· ΔΤΡ Γ CC Γ-- Δ·= Υ-- Δ·Δ·Δ· ΔΤΡ Γ CC Γ-- Δ·= ΝΤΟ Β CO-ΒΤ--

8 PAL TA EPTBTHA AAST PC AUSCOND FL APST B P AUSCOND PC TBTHA

Η ΡΥΙΕΤΟΣ·ULΔ:Δ· ΔUΑCΗ·
 Λ.Δ. ΕΛΑΤΑΥ ΤΑΥ ΔΔ:Δ· Η Δ. ΔΑ ΚΑΝ ΕΑΚΡΡΥ ΤΑ ΤΑ ΚΑΝ

10 V P 4·/L/ PCD-94· <Vゲ, P/= 4·/-d- VD・d Vゲ, P/b。 P/ P Δ/1-V・ P/ L>4·/dt/CA·P/= ト/T・

 16 41 OCCHUTAP AL UVAC HT=

プロロックは、 「ゲロック・ C/ゲート・ VCOUP・ Vd、 「ゲロット C Δ・<ゲー・ C Δ・<ゲー・ C Δ・C Δ)。 C/ヴ・ D=

- 18 VP. A.F.ANA. V ADUD. SUP UP P V SUPICE LP A.= CS. AS SVY PHS.A.P P T= FD.
- 19 727701P, P F,C4.F,C4.4=

- 22 DOL PC5 ΓΩ PV· J5Lb J Δ· Γ5° VD·d dd· Δ~9·5- b Vd=

マイム・アイン・アク

23 17 7U2,CL, T 6 P DU, TC= 51 P L2614</br>

24 Val Ar Araft VUA/Cdrn, PC JPJrn, Lo Aton Pal Lu Aron Pal Lu Dours

Chap. LXXX. Math. XX. 17. 28. Murc. X. 42. 52.

Luc. XVIII. 31. 43.

Erant autem in via ascendentes. &c.

- 2 YH FL VP AGHUUG GTA F= CC THANN PAN ACLV P= C. CTH 9 420, DTH P AU

- 4 PC <PNL. PONTY PP <PN=
 L--C94.204. FL DL-L69=
 Δ.204. FL D 9.050.20 PC Δ.=
 5-4.0. P T<Δ, FL PC <PNL.

 11 DCV.D.92CJA.201.
- 6 L5 DPPLALABL UL 9b+P
 6.4-9-2-1-2-4-DA 7D-4 A=
 P-9-A-, CA-4-7 BCLM P A45D-, UL-4-P U--)CL, B A- A-CLC-
- 7 7d-V b \ TUGYA. ANA BC=

 4.4 DL4 \ DP \ TUGYA. ANA BC=

 4.4 DL4 \ DP \ TUGYA. ANA BC=

 4.4 DL4 \ DP \ TUGYA. ANA BC=
- P 01 UL, P ΔU, Δ, ΦCVL-b, D UΛ+Ld= P ΔU, Δ, ΦCCLΔ, Db LL Lq=

- 10 Lb A+ DF7 P AU° 9b+ Lb
- 11 P ∆U·→</br>
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- 13 PL-1 B VO. 24. UTV-4 Bb-d= POTO P VO. 24. UTV-4 BCC= POTO P VO. 24. UTV-4 BCC=
- 14. Lb A.7 PP </br>

 T 1LNT, 1LA.7 T7 PP F2:

 Cb. 1 b < TP Ad PC F7D. b</td>

 D42CLdP 1CA.7
- 15 OJP OCS, FCC, V V,CP, VD.=

 4- P14CV.+7D", 7-6 F1 5/4.
- 16 LB 47, V D'DL, (BP\$,) DFY

 OU, V-PLA.V, L-CA A. UV*[=

 VD, LT 40Lb 40 45.C., 4=

 CPJ 199CD, DDFT7.V.1.4.
- 17 OLA 4 VOL PO A < > P40.

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- Δ·4 DC V Λ \ C < Γ LA, LJ, PC PL VIGDA,
- 20 76- 44 PHAN 7 40 LC, 40= 90.4 AP-6 AP-6 AP-6 マハンケ <して、ひ、 へんしんか、
- $\Delta \wedge \Lambda$ ($dd \cdot \nabla b \cdot bd \cdot \Lambda'$) $\Lambda \not= C \cdot \nabla$ 21 LU·1/1/100" Pbq·179 10 9b+ V= D.4
- 22 V·V 10151
- 23 Var P UV. V NU, Yar CN, ∇・d-/-/--POL92--POL92--POL92----POL92---POL92---POL92---POL92---POL92---POL92---POL93--POL93---POL93--PO
- 24 PP PADV. L6 A.4 OF Ad D= UK. CV. A.95-4/L" BUL94/L
- YA' LB V PINDS (A. LIPIG) 25 _ VYC, VD:dt ^^/ | b ^4=
- 26 CUH TICTIFC P Δ =
- U.24. UV2095, PC 4.75, 27 4- Lb DC- AU 4:7 PCV=

Chap. LXXXI. Luc. XIX. 1. 28.

Et ingres us perambulahat Jericho &c.

- ✓ C'dU' ('५८'^) ÞCN'→> T'>¬¬¬
 ¬¬¬

- 4 V JPL</br>

 4 V JPL
 A V A C A L A L A L

 4 V JPL
 A V A C A L

- 6 △AH B PA·ADA △ LAA·CLA·
 8 △AH B PA·ADA △ LAA·CLA·

- 9 YH DFH AU AD B PHB A= LNHA, P AD9LBTA, DL A.= BABT, P9L A.C AA, V DAH.= HFd, AALL

- 13 ∇ P D. DL, ΓCC, DCD, 956L P Γ4 LΓCC, PN 754 Vd7 V ΔC, 69, 5PJΔd, Δ~d PC V
- 15 A·A A4PV· V Pb-PCL-r, PC OxP(A4v) くり・マ A1v-92c, VC-2, V2d, V3-9 104v)

 - 19 PA', VD'J P5 FL V5 (5/L) DULG NVAC
 - 20 FL JCP P V DJJ24 ∇ DU-24 ∇ P ∇ -PLA-54 ∇ -PJ-3-4 ∇ -PJ-

- - 23 CTP Lb 1LΔ·ケ PCケ·C+ T ペニ - Tケ· ⟨¬CΔ·ケΡ]Δ·ペ TケΔ· b Γ d· ∇= > d· ∇ V F V· ታ· F C D Γ L· b Δ· F P ケΡ]Δ·1

 - 25 P ΔΛ΄ ∇·PLΔ·ケ′ ¬¬+ d¬ ΓCC′ < ケ∇·°
 - 2) P A.CLNIA. OT QA.S. V.CST. A> QA.S. LB VB 9B.+ VS9. A> D B A- QS-, BC L-BL.
 - 27 ATP L6 A.74. F<6.04461.
 V6 6 P AU2-CP PC PP 0 P=
 LFC V-4 DC F1 T<Ad. T~=

23 V4 · V P ΔU· DTbΔ·C Δ ΔϽ·U·

Chap. LXXXII. Math. XX. 29, 34, Marc. X, 41 52.
Jean XII. 1, 11.

Proficiscente eo de Jericho &c.

- 2 PÚV·▷·· ∇ ΔU·⋂· UV→⋂¬→, CΛ·
 ∇·႕→, ⊢Ҁ, P⋂L¬→Γ□,
- 3 PPCALA: PNLAYFU, PNLAYFU, PNLAYFU, PNLAYFU, PNLAYFU, PNLAYFU, PNLAYFU, PNLAYFUA, PNL
- 5 P ΔΛ, UV+Λ95, ΛCI J-P-d=

P<0 A·1

7 V5' 7'44' DCV A <9'-'C'

8 △·Λ ΛΑ·C· Υ/Υ·Υ 11 Υ/Λ· ▷Γ ∇ V</br>

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Y··

CV. Δ.9-4-L. BUT 35L.

CV. Δ.9-4-4-2 BUT 35L.

CV. Δ.9-4-4-2 BUT 35L.

12 DFY AN, YYYY JY, P CVD.9= 2010, P ALPAU, VU, YU, PO.N. FL D A.N.C+ T.BL,

15 PC PUTC, CUV-SUD, ALU Cu してひかれる。 アン+ DCフ・PT/Cの。 してひかれる。 アン+ DCフ・PT/Cの。 してひられる。 アン・ マン・ ストローの。

11. △AN P PYCT 4.0 BC PC976=

PJ>C·DQ

18 「「 A·か DOI、 Vか、 N<V~d∩b。 ∇→d。 「かdDA。 「LA·チ。 F~CA ∇ <P∩bU→、∇ V~P1 □ √ ~Cb→ D~U→。「1 ∇ b~~1 □ √ ~Cb→ D~U→。「1 ∇ b~~1 □ √ ~Cb→ D~U→ 「1 ∇ b~~1 □ √ ~Cb→

19 VY, LP (YL'~) DV·VPP LC PD/J B VIV DP·VV

DL7 00.70·

21 PAU VD d ALA CV DAV

PJITP, DO FO VAFAIC, 2T= 44.4.4.4 A91 V1 VCP1 4. ログク クシングイン

2C Ω (Δ-9·) V 9·4P DCΔ·

231000 Lb US OLAS CFP

4C.P. 4C.1 VCT. 7 052 P A= DUD" ALAY AJ AY DN LB

しらつよこ。 マローへ・てく・マ・タン シィー ساءلس

Chap. LXXXIII. Math. XXI. 1. 9. Marc. XI 1. 10.

Luc. XIX. 28, 44, Jean XII, 12, 18-

In crastinum turba multa &c.

1 UP PP PHB DP AM A

- 4 P-V, 47-Y, P P-V-144. CTP 44<P-15. PP 7-V-14. UV+V9, 7 V-4<P-4, 74- 7-V-PC <P= 0.00.
- 5 7d7 A.40. P.P.19L.4.61. P

- 7 VAL90PT B VU950 CIB9 ◇◇◇◇ マル・マン・マット クロし アマシュ トマー 8 YUAY A916 KBUTT9" 747 P V DV.D" 4745 401 154 9 PALVIDI Cidi DACHAIA P U-C4D" 42-5 B U-CAZ VDIJ LB BPTOP APO PO CVI LBU2, B P ΔC-12-0 V4, D= U5, P-92-12-0 Δ·CLΔ. 20 DCJ~5 SOMC PPD DPL 1410 PTOBE SOLVE 4-7 DC4.7 [-7-24. P 1 P-2V] 4TP P-P14L4.61, 1LA.7 P 11 SHOW PILCHAM 7129 P P-P-D" VD-97 96.4 VPACHLDE, V5 FN VPA $DC \triangleleft \cdot D'$

- - 7-50,
- 15 44+ L5 P.44. 7 V LC. 7 TC= 77. 174.044.7+ 2P.P14L= 4.61 7 744.04.2. P 40 LL=
 - - ∇ ΔU·Λ΄ PC Δ·'n∇·λCd, ΦΛ· PC Δ·Λ·ΛΟΛ. PC Δ·'nΛ·λον. PC
 - Δ·Δ·Cd› PPPYd (QHP Q·P= C·bΓ·) DYL PC Δ·LLCdYL= ΠΛ·ΙΙΛ·Κ· Λ·ΛΓ· PYd
- 16 40, [B < \n2.400" F10LT, PC4 A" PP14L95" PC4 A" PP14L46L,
- 17 PAND PACLING PAR PI=
- 18 VAと OUP Oヤイヤロシ、 P ロナ U=
- UN TO ATP 6 A-JAN 6 7-J

20

21

OCO V NUM DYAL PC AL = TUZ-Cd-0 (QQ.) CAC 7.2CA. YATH PC A: LITUX 4CV·0 P V· Γ V<55' ΔP· UT,) V HLAKC, VD.4 DUL. P LA.BC. V AU. P-N P+ [1 619 P P-9+C]= √<T <>> ∇ < √ < 0. b > 0. b 22 7-PO PYPO P P PUI 144-PT, 4 4-P4-U-PC NUか マケト OLLター Vケ タイロケ PPTPCT9, Val AP A b V 1-94CL | 10L | 74d | 6 P466=

Chap. LXXXIV. Math. XXI. 10 17. Marc. XI. 11.

Luc. XIX. 45. 46. Jean XII. 19. 36.

Et eum intrasset Jerosolýmam, &c.

- 1
- 2
- 3 14 DPJCbr
- $\wedge \Delta \nabla C \wedge \nabla C \wedge \nabla \nabla P \cap \Omega =$ $\square \triangleleft \cdots$
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- 4. AP A 4CV-5L4C-U,

 4. AP A 4CV-5L4C-U,

 4. ALL CO P B 707-C, NA5/-

- 13 CV· CV· PNNNL 4· P· A· C· 9· = .
 T>1 b·

- 16 AP· AT· LCP· L9PC+CT<>
 16 AP· AT· LCP· L9PC+CT<>
 17 AP· AT· LCP· L9PC+CT<>
 18 AP· AT· LCP· L9PC+CT</

 19 AP· AT· LCP· L9PC+CT</br>
- 17 D.C PY: LLCd.C P A.4A., Vd/ ('YL') VD:dT AP.9A.1 P V:C= b.T.4A. Prd. DN TP LL.Cd.C. T1 T b LL.CdC.

P AAL VA 70-90-11 DCY P AU" 19 OLAY ITY DO DANCO LO P= 4<10 DO PAC VIEW PC A.474JA.DC 20 SAPY LU BYS I U DBITO NASC SYLYTO, PC S. Y.V.V.V. 07 Lb PD1<-600000 21 **40.か U P D U P L O V ひら** 22 P NO 02220 T P V/UD L= 23 JDA.CZV.A.T, DP 10~ 6P9 PP STOUTH TO DO NOT DE 21 5- PAU 75A- BL PC5L40 4050 BA AJU 76- V D 4050 VB PC 4517A-d=

94 P9L 004 VJUP 000=
A160 BLA4 P1920 AU 9=
DU1

25 76-7 P 0446074 CV-094=

 $\bigcap_{i=1}^{n} A_i > A_i$

Chap. LXXXV. Math. XXI. 18, 19, Marc. XI, 12, 19

Luc. XIX. 47, 48. Jean XII, 37, 50.

Mane autem revertens a Bethania &c.

1 Δ·ケ<てみ、('५८'^) ▽ Þ⊃·Ĺ'' VbJ·

LT 417 AC4.45, BUC.7.9= LT, LT BA.UVA.V-PTA. D.C.= LT, LT AC4.45, BUC.4924 LT, 417 AC4.45, BUC.4924 LT, 417 AC4.45, BUC.7.9= VV.124.

6 <u>NLA- P <PNJ- 4A++ PC N=</u> <u>LA>CC++ A> D+bJ++ UV+N=</u> <u>9N+bLA+</u>

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- 10 TV ベートケム・Tム・ DC ベード bPゲームム・ケーハケイ・マ・コン・ファーフ マロ PC ベー TOA・d・マ・
- 11 4A.4. A4CP JAP-9-A·L FL VB 9LV->CP LLA.4 J4 B A.4.6. 4C. P9L LLA.4 J V A.4.4.C. 42-12-L5 PC ALPA
- 1. 00.4. 04CV-> TD V6 V=

13 PAL ILLA & T & Y Y A B AP-9 & LB <IL I/CA+ B P V ANYD, A & NA & B D & PO CLA. CT PO AUD. FL CJ PO AP-=

15 7 P OCHUTA, P 4.54. DUL, DN

17 J C C C T PL S C T S

PLYD DYYDY LT DAYYON 12 PCA CA. DAYA 6 PACYU LT A B TYP DAYA 4 PACH 44 P LT A B TYP DAYA 4 PACH 44 P LT A B TYP DAYA 4 PACH 44 P LT A B TYP DAYA 4 P LT A B TYP DAYA 4

19 7d~P ΔU. Δ~Δ Δ~Λ Ь Δ.<

(~~,~) > LTU>,Cd~Δ.Τ> FL

Ь P ΔΟΙ ,

23 97549 47, PPPDAL9,C+ U= V479A-PTH, V37 UN-B4P V 47476+ PUL, PP PTCA.N= A-PTYC+ NF471447

25 Lb QLAY DOP C-670" PC

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でです。 女かてかける: 々 戸りけんかっかしょう ひつしょう フュータ マリクルー

Chap. LXXXVI, Math. XXI, 18, 32, Marc. XI 20, 33.

Luc. XX. 1. 8.

Et cum mane transirent. &c.

3 14- 0/4 QU, CV. 0-45/4 P.4 =

5 CV· PNNNL«· P·Λ· ΔΔ·5· Δ= CΔ· <b-CV·<> Pnbr· Vb Lb

6 VD. 40 A ANCH. AA AN SHIP.

17 ALTACT. ALAFO. A. A.

17 ALTACT. ALAFO. A.

17 ALTACT. ALAFO. A.

17 ALTACT. ALAFO. A.

18 ALTACT. ALAFO. ALAFO.

dr Ll PC Δ~<>
7 Γl <! LΔ· LΛ· L9+d ΛC >T>C=
L9 P·Λ, 9b+ 9P·bdV·9. <!Δ·Λ DΓ dCΔ· PΓΡγβ. ∇/γ.
Δ·Λ PCΔ· <PU>CLd4, F</->
CDΔ· I<</->

8 V6/474CL9444 A··CdCA·(-PPP+'d V4) ALA·4 P6 A·<= PU4CLdd.•P

- 12 Y D YBACAA, CU VICAA, LC, PPPHJ DP 4> 4272 =

- 16 A9-4 CQ- AP-D-1- AD-9 L9-1- AP-0 AP-0-1- AP
- 17 V\$' <\AL\AU^ \$\P DU\A D\L\A\A\\
 \text{\$\sigma\text{\$\cincet{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\
- " 19" ∇6. ∇ LC dCb ∇\$Λ- ∇d~ ΔU°

LXXXVII. Math. XXI. 33, 46, et XXII. 1, 14,

Marc. XII. 1. 12. Luc. XX. 9. 19.

Et cœpit dicere ad plebem, &c.

1 「「「(~~~) P OU OU。 <サイチロウ・ロー Out of the point of the p

2 女とは、女・ひくととう、 PLA・しょ。 Cか、 DCフ・・からしゃ PC 「か = Cか、 DCフ・・からしゅ PC 「か = d2・0bu、

4 P ANYALAD" FL ACH ADA=

YHL VD. AT P TVUH- DC=

YHL VD. VAL AY V PV. NA.

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 Β ΔC-V(Γ) Ων
 Θ ΔΥ Α ΕΡΕΦ
 Θ Α ΕΕΡΕΦ
 Θ ΕΕΡΕΦΟΝ
 Θ Ε

7. A.7 L.5 UVAC, 7FL>4.NdP.=

NB, DC74.C+ DV73dd7.5L L.=

NC V SPO, DF7 AU. CT7 A=

D9 9 DCJ4.T P5, TC4.T B

AN-DL4. Td7.5 L.NC 75P

AL, L.d. A.7

 $< \nabla \triangleright ..$

11 A·N LB UV+C, HTL>4:NdP-=
Nb: Cd+P CJ+P JC4:P-=
N-014:N+14:

12 PLY PAY BC PCB UNITED TO COSSES POR AD PURCE SOUND TO SOUND TO

13 (CV AU" "\r') PC V AD"U" FL PC B-CP 9-107, VP-dT VddCB PC 4D", (PN-P) Lr'-C9A"= 45, P AN' (PN-P) Lr'-C9A"= 45, A 3A.4 ,C4-

14 (4/~) LB 7 BD 4.4L, DF, AU° BTO A.B. PP 45F, CL4° L= TDA.L-1ABT, 4,775 BP 4=

トチログ・ヘア・ログ・ マヤマムロ・ マア・マング・マンク・ロ アリク・ ロング・ ロング・ ロング・ マ フリック・ マ トーログ・グレフ・マ タ・トリック・グレッ・ マット

- 12 $\triangle A$ \triangle
- 19 TA 4-7 V AN AP-4-1 BA. AB-=
 1A. P-10. V AU-1

 - 21 ANTO D COPYOL P LOLA, 474 A.4-AT, VAY BLA.4 P= 4.40-4-4

- 25 POPL. A.A A.C. VD.d. P= D-12C. P. A0-V. D.L.D.~L. D-1002. VD.d. U.C.C9-B 0.0-D-1-0.B-1-2. DDUL.
- 26 VB. DF. AU. DCD. 95EL A.= PDA.A.49A. 9.5C.U<>> Lb 4= UP b P L.DFR. 1LA.5 P AU= >CdCD.

1.21

「なるつてか、 Var A Prov. A.d.= PYPYPYA. V. dLPU

- P ADG LL PR DPL V A. O.=
- (D95) DC Vb V Pb595) Δ·=
- 5. PUPL. PAU. DCD-9561 31 VUL UCA. ALVIAM, AU H9.4P
- いいしゃ トア し= P4.7~ DUL97.50.

Chap. LXXXVIII. Math XXII. 15, 33.

Marc. XII. 13, 67, Luc. XX, 20, 39.

Tunc abeuntes Pharisei, &c.

- Δ B V2PN/N, <N-V-505" B

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0-7.0" <0' >P-PJ4L4.6T4.4 <P</p>
<P しくくしゃしししょう マト・ケッ ハレーニ TETS PE LYLS PC DU= UCZ A.SCV.D.FLC. FA .UA UVACTA AP+ (VD.dr.) VPDOCC (Sd.) PAUD APIKIST TPICE LLY V CV-5, CP LT CV-C77-J. V P-PIQL95, PYLJD D()= 9L 0LA.4P 1220- <= **VUFCYFV・Tく・** L'U A·CLA·A> CTY P5.76>= CI > VD.d b.5~ P AU2Pbly PP P [> 54] N<APA-2154. <> VH PP FY 44. LB V P.92CL. DLV∩-AUT PAU BBSANS CTPd 10 C4 4.<U/>
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11 PAN JAY A.4A" TAP VB V
DCJATAN DPJL BC AP=
TAN AN PP DCJATACLJ

- 1; VD·d Δ5·d-∇PD∩Ω, ΓΩΡυΛ. Vb ∇ DCd·~Γ·~ν,
- 11 FR A5-4- 4C, 751- 74-
- 1, A A B P B P O V U C d A C P A P T A P B C A P G C

~~~ P (1~9.0.~) ◊ △C P (~)= 17 D14. 0P 0P.4-4-5CJ, F12= A. LYDAGA:D <>PB PYLTD マー こくらく UNINOTON DC UP APIDON FL 18 JAPCADO" LL SUP 9 AM= UXCULC. P OFF, TIL UC, OP  $\triangle$ QLA.4 Lb A.PDD" FQ QLA.4 PC V·V·D· QLÁY PC" PCP TAD" LB PC 19 1-ACV.D. DP-dd. DCd.~/[~= 254. PYLTDQ. V DCQ.~25-**してらるくしい。** PD 477777 Day 75, 75, 7.C. 20 TUPPPASTICATA. D LYC= 21 ABJ, CJR BP ANd PYLJOY POPULO DO LU BACO CITY BP ADAVA 22hd Lb PYLTD OLA.4 DPY= LUDITI DUSA LA DAL= 120 ALTE PR 4074 VFU= AGV AU, PITURAV SUD. A

APARIN P DUD" ( YANA) AP

19172°
50° 4CB' <27450° 7 VC01°
50° 4CB' <27450° 7 VC01°
4CB' 42450° 7 VC01°

Chap. LXXXIX. Math. XXII. 34. 46. ct XXIII. 1. 2. Marc. XII. 28. 39. Luc. XX. 40. 46.

Pharisæi auten audientes quod silentium &c.

- ∇ ΔC'/, 3 9-P14L95° CUL LLΔ·5~ 9U= 24° Γ1 7572Cb° LUDΔ·C'= V·Λ·Γ· LUDΔ·~PΓV·Δ·°
- 4 PAN 4-5 DOC DANT! U= VANT! PPULTO! VAC VPU= LTOA! FL PB 5PC! UVAP! PPULTO! VAUUAT! VACE LUAT! FL VANT DANT!

「し、マケー・マ・マ・ヘーク・ 5 = TI I NO PLANTI IN HARD PIFCS, I DDV. S.BLA.V. G DL) P 6 5P4 PUZY= 27° 97500 11 (4) 4( (L)V·J-L-V·V· 7 Δ·, LU Q.>., Β·Δ->·CLV99·ΛΟ· 8 CO PLANANTO P AU DJ 9-P14\_95, P C<, 9U-5,  $\Delta^{2} \Delta \nabla^{2} \nabla^$  $\nabla$ - $\wedge$ JJ $\wedge$  $\wedge$  $\cdot$   $\Box$ 9 7-7/11-4C7-2-C 17-17-1-CD 7--SPAE, ヘケンケロク・ロン= 10 ~~ Lb Δ.4<C, ∇ P Δ.2T~ b= 10·00·2·0F~0U~0U= LAY VY VY PC DI LUD. DULLA.V. √~~ >P-P 1<1 !~C+ UV2C<1.-11

PL9 <U5V->40 A B F4·VV=

- 44. 15 70.9.D. 1. DEJP 11.0 13 (47-7-10) CUL 9UN DLY= アンコン・クロマ・・しって ワンユー・イーイン
- 11 PAL CV, V.A.A UVAA. PLUDV. U=
- UVAPA PAU T UVAPAL L= 15 AV LLULY VY ASA, JP. LT P PC-N-UH JT-BACT P <6.0= 44.PU,
- P-N, LP CV, IN UV-DG, DO, C= DY AY LT ON AU DAYYY
- OL JA.4 J>V4 DD P D-9-= 17 PL. VON DO PHO ALVAY P V. PA·VL, AP+
- KULV IP JUUS, KSYSUA B 18
- Var Lb 4/ DAP-b.C b [1= 19 **しか、タケンケロマ・して、マト・カレター:** <1.PU
- DLY A VO. D FLUTQUV-500" 20

 $\nabla C \wedge \Delta \cdot U + V$ 

- 21 6P% 96% CTH VALUE EL= V.X.CL., FL DCL., V6A. LL P.P.10.<Fd, D DC.10.T.0.0. P= 9L AU.D., LL L6 11.A & A.D.= C I.
- 27 PP7 PCD-BCJA·TA·A DCJ.
  Ad UA7 PC A·CT-AN A>->=

  54 F1 <55-PCD. DC-ACA=

  57 5 F1 V LT-Y-CN V J=

  J>PD-3Cb4·4.
- 21 SPICDI THENAIL AND ANTI-FL SUPSTIPP UICAAL HSTE PSUJAINTA
- 25 ΓΩ <1.5Δ·ΛΓ· ∇Δ· <CΓ-bd-Γ· ΓΩ Ν/ν PΓ ΔΛσΓ· <1.2-2-2-1<1.
- 2; P50° L5 N/A 750.5 A·ANd/ 19L V5d° P P.P19L49.5U5° 2.9-6P5° 40.7-U701.4°
- 21 LU APV AVA TICVITY VU DC AB VAT ACVA.

- 29 CL L<1- VUA/Cd-/ P5<1. VD·d 9<0>bd</br>
- 30 P9L AA·5, AAA·9>JP FC V= CL PC B-05, APA·9>JP FC V=

Chap. XC. Math. XXIII, 13, 39, Mate. XII 40 44.

Luc. XX. 47. et XXI. 1. 4.

Vos autem vobis Scribæ et Pharisæi &c.

- 2 b·Cb- P\$</ri>
  FL <P</p>
  Cb- P\$
  DL-LA9A.>Th
  Cb- P\$
  Cb- P\$<
- 3 ∇D·dΩ 020·dΩ P D 02LC0·Ω= DΔ·Ω·Ω·
- 4 6.CP- 644. DP-17070-

356 「C <υνα·γσιν ∨ Β·γ·βυνιβ= P+ DBPG4 V4 PC ANU AN 7/2/4 10 11/2 <54/9 A-VD P50. P0200. 0 AU2Cd20:= AMERICA PO AND P 66.09202100 P500 76 6 SINAY VP-P NCAVIDAY B AUI-4 I R SAIT SA PR BUIL U= VAPAYPL, OF US VALAS, FP PAN JAYAN PO DUO UVA= P9A.6Fd54.4T54. ØÞ.d LJ= PA N P50. 99<025 [a 76 A.5= NS CIT 1 <1- SPC·7·2Cb·· ▷= 

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FP% 9F4 AU F CYLY

- 12 b.Cb- P\$</br>
  P\$
  DL~LAAA.>JA.

  FL
  CA~A.>JA.
  V

  B. VCAP
  DL~CA.PAB.

  CAP
  DL.>.
  TCA.PAB.

  DAJ
  A>b.
  DLA.>
  PAJ.A.

  DAJ
  A>b.
  DLA.
  PAJ.A.

  DAJ
  A>b.
  LUDA.C.
  CAT.

  B. A.
  BA.
  CB.
  P.

  B. A.
  BA.
  BA.
  BA.

  B. A.
  BA.
  BA.
  BA.
- 13 P4<- ∇P ∇·4√4, L4-10.CV= Δ·4· Φ.Φ· Δ·P.Φ· P L-Δ·</br>
- 14 b.Cb- Pダ4。 PLYLAPA・JM・FL <NYA・ZM・ V B・ゲーB)とかっている。 UMゲーム・P- FT-B・B・FL Pがら VdY P スレイス・P トサーア Pdd 2・ B=

P47-,7·T LT V5P·U57·T

17 Vd/ T·Λ Pかく。 Δ·<Α。 ⟨··F· ∇ Γ々 Ь·ケ·Ь∩ґ·С∇·ď، ⟨२ґ¿Γ▷·, LЬ Λνϟ·Ρ ЧЬ·РТ·Ьdl ⟨·· Ь= Ь⟨ΔґΔ·, Γl Lν∩ґΔ·,

- 20 7d~ 7~ P CV· F~LQ. CV. 75

- V DC4.~/~~/~44d, 4JP b P けくくつい マケッ・ア・タチ こしぶるか・とく・ P5' P500 56-P1/C00 (UA)= 21 (1 d) DON LONOTO (1 dC) -= <[[<|-]>.. PYON PTINIDAY FOR PTINIDA TA.4 CTI 9 AI C<I,C4  $\Delta \cdot =$ 5℃V·A·, A·CIU AH VDIAN LB VB. PNNSQLNLQ. 23 DU7"P~97C\_1090~L0" L0 D= 1 27 70" FR D L7 LA94.200" ON LEPETKAND FUPE MCCAPCADO FL ANPB <= <!<!> □ P B <>>  $\triangle C \triangle D = \triangle D = \triangle D$ PI'V''''V BYL BA.4' BP4. OTL 24 6.5-60-20. L'A 6P YPT6U' \_h= CYPLP, ON DU DUG, DPUU= LV. <V. V5- V-9 DL/9, JPV · .UV2N9A.brd, FL <PNL-A.= アうみ 「くくか CV. POOOLA: bP5. VD.dT 9= 6-4 PC 0.5-(2)000 DP 0=

- 31 747 7 MUDL, PP-PIGLAPI P ACP CV PUUUTA, ACP AUT= PA, THAS, ACP P AUT= PA, THAS, ACP P AUT= ACP PA-AUTAN

# VP V·AL, Pb. PDC<APPV.

Chap. XCI. Math. XXIV. 1. 14. More. XIII. 1. 13.

Luc. XXI. 5. 20.

### Et egressus Jesus de templo &c.

1 4-- Lb V 4.50" UV2090.b=
Fd' DCD -V·C P V LD' DP-P14L4-bL V 11-bC4-<C\_164'
V-C-bU2' UV2090.bC'

~ V\$' PP^PI<LABL PT~ A^-2-PI</br>

P 0<UL00 P VD01 964 B=
P40 AFA A^A VB 0<0- V40
A~U+ PP 1BA, PC 049C0=
A~54 VB PP AdV<Ab~

9 -Ad VdY PP A:P Lb 17-b 9 >1-bFb

10 Vb DACC+ VOLBUTY PC <= YALAVI PC <YA J-P-OL= bl.

U<2P PP.Cd5 IV:0 13 FP VC 1 500 DUUCSB AD-911 954 P 6 DAATAON TIPE: 914.PL9. P.P. <<>~UD99. TO AU VYP, PP DPLD" TO 13 dCP DPLD" PP ADCAPA. IL 4" DY DO LOT Q V/5V" DO 7d~ P b DCb4·14. PP. C<-= 14 20. L40. TV. V9 L 40 P.C. PPが </br> PUV->LL, A>A, AAL VOCVP= Δ·4d ∇ ΓΝΤσδΔ·4· Τ5·6· Γ= Σσ ΓΝΤΑΟΙ Ρ UΔΦ· ∇6 PC ΡΥΝ ΡΥΑΟΤ΄ Ο Ο ΑΑΙΙΑ LP CL5 d V5 L59V-50. D= ON PEAN APPORT 16. P9L ILAY 9PI PYON 9A= P-9-4 Lb 4.4 < 1 T+1. LUD (9/6/4/0) LU 6/2/4/6) 19/6/19/9/ LO LU 9/2/4/6 19/6/19/9/ LO PU-9/9/6 · さつで、 ぐ > PC Janch

17 P P LYLYON P LEVAGON P

N-JADY FILP AYLPTADY

20 P 57V2CIATA DO P BAL=

21 ΔΥΥ ΦΑΡ. LJ. BC ΓL ΑΥΚΟ... ΣΕΡΟΟΓΙΔ...

23 ∇dl ∇ P <<br/>
マトロる。 bC > T<br/>
・ > P <br/>
・ > P <br/>
・ > T <br/>
・ > P <br/>
・ > P <br/>
・ > P <br/>
・ > P <br/>
・ > D <br/>
・ D <br/

21 LB CL Vb 9 L·C92J9· Δ·α Δ·9·5· VD·α V5 9 b·PD· 25 V2·α' P5-LUDD·ULΔ·Δ· b Γ2

4~17~2PU, Δ· P·42·CTid· Δ P~4·Pα· ν Ω· Δ 4·P·Pq· ~η~Λ· Δαγα· ~γ ΓΡ 4·

Chap. XCII. Math. XXIV. 15, 36, Marc. XIII. 14, 32r Luc. XXI. 21, 36.

Cum ergo vide it's abominationem &c.

- 1 724 4<C74 657P940C= PLENY BU ST BUCYPLY
- OJP DAT OP 6 OF O=
- 3 CT CHAPTA VAN VAAA PC V. G. Cd-, PL A. DUT, 4P+ A=
  - 4 4> TCAPYON 9 4> VBA+
    PC V P7. N DAL DACH+
    5 N T VDAJ P-54 PC P-4=

VD~CL~A.TA. 4. bP/~ 9b+ 7= ~1A5U, PC. 0A<2,

- 7
  A→∇··d·dL, PP PC BA·ΛLCD··
  FC A→CJ· LP A→P→TD·· ∇=
  A→ A→ DP→BFA→ P DΛ<=</p>
  A→B→A
  A→B→B→B
  A→B→A
  B→B→B
  B→B→B→B
  B→B→B
  B→B
- 8 Pケ4・LA・J・ハロ・P C<アケ Δ·∇ Φ> ∇LJDΔ PγΒ・LJDΔ PγΒ・
- 1) AGY BYN BAPA CHP DV AVY VPUNSA FP DTALTPI DV CA ADVC DF ADVC

- 12 P9L PC V 45D. P5-P.P.10-10.

  F1 4.4. DT5. P-9+C\_14.6.=

  -D. F.7. A. LLC4. PC L=

  L-BPDC 4.4. PP P 4.4. PP P

  APJ+.
- 13 45.2C.) Lb P\$4. 7b. PPP= 50 4.CL.014.
- 14  $\nabla d \cdot \nabla \Gamma L \Delta \Omega d d \Delta D \cdot \Delta \Delta \Delta C \cdot ( \Omega^{-} )$  $\Delta D \Delta D \Delta D \cdot \Delta D \Delta D \cdot \Delta D \cdot$
- 16 PGL AU 45-U-P A.5. VAU 9
  TCA. L4.PADP, FP-P.
- 18 4ガンクワ・ PC Δ-PU∇D· ∇-ΛΓ =

PY97ULO PYON V AUTA

23) CV PINALÍO PP 42/2000 75A-7 THO ALAYCO 6P50 7= 5-dt 95.5 bc APT24

27 PJ, LT (4P+ BC BJ<84, FP TUJ-V-T TTP+ BC BJ<84

50 VY-d>C1 PP d'CCA. BAQ-Q.

50 VY-d>C1 PP DUQ-Q.

50 DU Q-DUQ-D.

50 DU Q-DUQ-D.

50 DU Q-DUQ-D.

50 DU Q-DUQ-D.

50 DUQ-Q.

50 DUQ

### Chap. XCIII. Math. XXIV. 37. 51. et XXV. 1. 13.

Marc XIII. 33. 37. Luc XXI. 36.

#### Sicut autem in diebus Noe &c.

4 7d-1 17 PC <50" TCA-PN= 60" V5" PC DNL" 7d-7 dCb PC 1.60L4:

5 JY A-9.0" PC AU>N90" AU= >N60" V5" PC DN1" V47 dCb PC 16N14

6 V2d,9.2, P>d. 04.2, F1 LA.1.09, P9L 01LA.4 PP.9= 7 (DFY 04) CD 04 CD 04 CD 07 CD 07

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- 9. Lad 22d Cd2P PN DN/Nd4, 7 7b T<0.4
- 10 DL Lb <1.1- b ΔΛCb· bP5· U= ΛCD· <1->CL'
- 11. P-47CT, ΔΦ-4PQP, Δ-4PCT, ΔΦ-4PCT Δ-4PCT Δ-4P
- 12 VD·dr P·Cd。 9·かr dかrか= 12 VD·dr'^¬ 9 Cdr'

14 42·U PUCYULA. APL' AUC LT AYC DCYLA. DC 47-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-C-107-

16 CV· PNNNLΦ· PC ΔCÞ· PN N=

17 LB PAN VD13 VLQD9966 L= VAN9 PAN AUP DUA FASON 11 LB PAN VD13 VLQD9966 L=

18 747 9 40<64.0 0.0 0.4= 751 7 LLLY LT AVLLA-9-7-0 0.6000.

19 DOPLL PC CHUTAA AUL= ∇PYBA VB V ΔCUAL, FL N= <ΔΛΥL, VB V ΔΥΑ,Α,C,

20 76 PC 4-17, FL PC 4-12, FL PC-4-12, FL PC-4-12, FL



PO4

22 VO.JT. ATP T50, DBP<0~;= C4. VJ. T50, D02T~C4.

24 LB 72T77 P C'91\_1 DC74= PD 72T77 P C'91\_1 DC74=

31 A·P· V>d· VPV·D· dCb· D·P= LLT· A·4/UTFV·T TLT· V·A/UTFV·T

Chap. XCIV. Math. XXV. 14 46.

Sicut enim homo peregre proficiscens &c.

- 1 PC Pとはでしてで、 C をして、 C をして、 C をして、 C として、 C をして、 C をして、 C をして、 C をして、 C をして。 C をして、 C を
- 2 Vy, U≯U, PUYUYA TA, ACP UY L4 VY, GCP VY, V9 L4 ACY, D4U, BUYUYA ACP
- 3 4L 177L P P P P P P

5

6

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「「「〇~」「〇~」「〇~」「〇~」「〇~」 PCh.4° ∆97 LT LY P B L ≯ L T L T 474" P Cb.4" LP IO VY VGP PLY PL= CA. 4.M.9. 92-P. 7 6ML, PD= PLL DUTYFY -4.6- 400 ADV 1940 P= OPLICO VP VPV->, P A, 05= P'CLd" AY A N VOOR OU RATING A LATING TYO BPDOLL P < POLL V. P/77750" PP 61.7" du> da!= AC USE SAS VP CYPE <P PHOVECIAN PO 95+V St PLOPER INT 40 UL PO 5074. 6 P 60 V. = JPL TH PD HTSD"P PTS 44.0C JL 424. A C.9 P-46. PANDOPLL DOVE TO THE

[] V572JJD955 VP 0=

Day ALVA 96+ <PP NACJAN FN 96+ V <5 L, DF5GCJAT

V5 Ad PO UTSO BP 11 P A·LÞMÞ AC AB V <PMT= 96+ V.P 4-C5

VD-dr V d-nc, J P JCA, bc 12 P LITY OLYPY OGIAC PCYON

V L-9.D.YTJ, DOPLL P AC. 13 -P-99 ペプーローア ペークーロング・PP-9= FU SC V A. LSMAS, AC Vb V <POUSS FL V JSPISS **∇**b **9**b+ **∇** P **<√C>**<sup>2</sup>

PBP Ob/C+ UNTS O=

PY LADI VD. dJ 15

NAL CT ACAR LT BC LAG 16 DAY HC 0201PC220 OIL LB 76 96+ 6 95, PC L-6L. マロコ ナッチュ タケイ

- 20 PP J.P. A. PC 44. L5.Nb. 74. PILNT AU9 454 A.T. 150b.
- 21.  $\nabla_{D}$ , PN DPL, PC  $\Delta U_0$   $\Delta U_0$  D= PN  $U_0$   $D_0$   $D_0$
- 22 PGL JP 1/UbC Vd/ PP <= \[ \G \cdot \P 1/U\f \cdot \P P \G \= \\
  \L \d \cdot \L \d \fo \L \d \fo \L \d \cdot \P \C + \P P \cdot \G \= \\
  \L \d \cdot \L \d \cdot \d \d \cdot \P \cdot \C + \P P \cdot \G \= \\
  \L \d \cdot \cdot \L \d \cdot \d \cdot \P \cdot \C + \P P \cdot \G \= \\
  \L \d \cdot \cdot \L \d \cdot \d \cdot \D \cdot \P \cdot \C + \P P \cdot \G \= \\
  \L \d \cdot \cdot \d \cdot \d \cdot \P \cdot \d \cdo
- 24 PC 1-9.D.J. D [ → < → △. ♥

Δης CΔ·Λ β Ρ Φς Γ Ο Γ Ω Ω = Βυγν Ο Ρ σγ Γ Ο Lb Γ Ω Ο Ω = Uγς 9.γν Ο Ρ Γ ΙΔΟ

2) PP CHOC VAY ILA. V=

31 7d-1 Lb 0.-Cd. PC 0.-d.D.-L.

- 31 Vd/ A/ PP BP9 B·CP·CA·T·

· Ch p XCV. M.th. XXVI. 1. 19. Marc. XIV. 1. 16.

Luc XXII. 1. 13. Jan XIII. 1.

Appropinquab t dies festus azimorum &c.

- 1 76. PY4. V 452<> 40L PN
- 2 ΥΥ΄ ΥΡΡΥΥ. ΡΡΥ. ΥΡΙΔΙ Λ= ΡΥΘ.Δ.Ω ΡΓΥ Δυ. ΡΡΥΡΙΔΙ= Δ.ΡΩ
- 3 P P-97UL 4. P T 7 P-15P <-

よからしょしょう 日 マシタ・ファハクー

4 AGV & FOUTY-CAV-PLA. PV-1PLY-> < CUTY-CAV-PLA. PV-1PLY-> < CUTY-CAV-PLA. PV-1PLY-> < CUTY-CAV-PLA. PV-1PLY-> < CUTY-CAV-PLA. PV-AV-V & FOUTY-CAV-PLA. PV-AV-V & FOUTY-CAV-PLA. PV-AV-V & FOUTY-CAV-PLA. PV-AV-V & FOUTY-CAV-PLA. PV-AV-V & CUTY-CAV-PLA. PV-AV-V & CUTY-CAV-PLA. PV-AV-V & CUTY-CAV-PV-AV-V & CUTY-CAV-PV-AV-

6 DUC·C<√· LP APY A LPLAY A LUCY. A LP BY A A A PUBLY. A LUCY. A LUCY

- 1P PL 9 L 7 4 1 1 .C .

  1P PL 9 L 7 4 1 1 .C .

  1P PL 9 L 7 4 1 7 . A \( \tau \) \( \tau
- 1) CAL < P ACA PLY. A9A > PC4-C4."

  CC) LCT > A04 > B0 L=

  CC) LCT > A04 > B0 L=

  CC) LCT > A04 > B0 L=

- 13 PP9 PC7440, DPULPY4, D 6-7-14 VAJ VAJ VUACJJ P 6-7-20040, LB 07 1L 6-7-7-14
- 13 POP DC DC V A. 9.40 APL=
- 11 CV PNNNL → NA ∆U 9 P-9= 12 P DC 9 P-QV P-4UA· 12 CV PNNL → NC 9 P-9= 14 CV PNNL → NC 9 P-9= 15 CV PNNL → NC 9 P-9=
- 15 CC Lb A-bry b A-Abry V5 15 CC 1C- 1C- P Vr50.-b
- 13 P ~ V·U· V T C A·A·A·A·A·C V A-TA PA < C A A- C A A- C A A-T ~ C L A· T L V A C · C T = A·A· P A· A·A T L A· V A C · C T = POULOLA·
- 18 (YC) VF. P 4YC, V4X DN D 100 V4A P 4Y P AYC

PU+U, 9 (CA, 4.7.2-C) C, PC 「しょ、く、「してひ。

20 UL P LV·ULV· DΔ·JQ·PU Λ4/ **△グークロ・** ♥ C.4C・ P.7P5・ ~ゲ= P-P-12, UV+

- YAYAY YU NOPP AN NEN = 21 VAC, JUPADO DPAPICLA D= TH AU™ TPHS 55+ PHS. ∇= B. PP. JA. DU, C. CCA. 9 A.= MULT DAMPE
- 22
- 2370 P P DUOU (27-4) 4-7-5 4.√.4□>.. <
- MY MY LD DOCGHES PV=  $^{24}$ 4√√ ∇ Δ·<++, PO PLP° <, 'JL' PP AFICY ALT AP A DUVEY

P7·DC4· 7 PYP4· DC7/27L 7/2/- DC 4/2· A/4 A/4·4· P

Clap. XCVI. Math. XX 7, 20, Marc. XIV. 17. Luc. XXII. 14, 18, Jean XIII. 2, 19.

#### Et cum facta esset hora &c.

- \* AGY A B DUT, LAPUP, LT=
- 5 PAL P & CLUTA. TTY AP. 5 PUC 44-PUC 4-CTUTA. TD-9 DC T-4-CTUTA. TD-9
- 6 B>UDCUPPEDUA. ---- VP-=

SHOULD PORT PHILIPS:

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9 Δα- ΓΡ Ε Λ ΓΩ - - - V V V Β Θυ νέη ΠΛ5υ Ε. Δ. V V Β ΕΣΛΕΥΠΩ.

11 P AM AGU ALAMP P B PH = VPPUCT ALAMP PDAMABUT,

13 YA DAY AU - JAY B PYVPY AD DYC VB. PO PYVPL OGL FYV BLOY PYO FL P BL = OL'LO LB LLAY BPY

14 PAL DP-94LC+ ODD B-D-L-

Δd, ΔD.9 ΓP Δ.υ. σΓ9.4

15 P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P > C P >

17 P-V, LP ASA, B B BLASS, LT A-DLA. AC AC ACAS, LT A-DLA. B-CA. B F B-AB-= ALDLA.

THE PREPART OF PRICE STATES OF A PROPERTY OF

20 P-92/CTJ VD:dJ 95/5 P E F2 4504. F0 P-1/2, DCTJ

21 (LA.4) BP40 P440 DL BAN= Cb.0 TP-92LD0 AUP 5140= 52LP0 LB DPC0 PP CV.LE AUL L-1A9A0 AL VOTTO-T <9-131 TBBT-U2-C0

Chap. XCVII. Math. XXVI 21, 29, Marc. XVI, 18, 25
Luc XXII, 15, 23, Jean XIII, 20, 30.

Amen amen dico vobis qui accepit &c.

- 3 A·P· P T·CA·P>d<7-\dagger \quad \q
- 4 P-P1/3L4-βL' L7-4 ββ14-= <>>
  <> δ
  <</p>
  <</p>
- 5 VAY PANBANDO" LIU VV =

TA:9. ▼C-10, 9 DC.

- 10 LT A9 A VA. LAP. LT L4. A VA. LAP. L= T.4. LT L4. A VA. PD. L=

13 LB DL  $\Delta$ C DPP+  $\Delta$ L A F7 $\Delta$ r  $\Delta$ 

15 V5' PPICLAB V A.NTOC= TV' VD'A PTICLAB V A.PB= UA' VD'A PTICLAB VA.PAd'

15  $\nabla D \cdot d$  P  $\Omega \cdot A \cdot A \cdot C \cdot$   $\Delta C \cdot \Delta C \cdot$ 

21 OL 40-5, Lb b 0.000/00/00 PP-P2-C, 9b+bb0 0C2,

Chap. XCVIII. Luc XXII. 24, 38. Jean XIII. 31, 38.

## Cum ergo exisset dixit Jesus &c.

- 3 P.V. PPP, D44. L.U VC-, V. 4=

COD" ALA FLO"

5 PYON LY DPPAY DAY OYUN ACAY CT FTVY ACLY BC ACAY BY FTVY ACLY BC ACAY B DAPA (BC VCY)

7 P54" L1 L6 V6 6 1.'C9>]= 2CΔ·5' U 66.'C9>CJΔ·U'

PC LC/4, LT BU LD/4, μLUCA/104, 40 LD/104, αLUCA/104, 40 LC/104, αΔ·4/4/24, 40 LC/104, 40 LC/10

11 Lb P P ₽ DU~CL^, P CV•9= 2-CJA, ∇b P P DU~CL, P CV•9= - 47 PY LT,4NC P 7-4N<->5T, P P4-LUAF-49T) ~PUV-64=

12 UCAMPANA LA. P. L. DLA.LA. VAP B ACP. CCA. FUD. VB FUP A= DUU AU 9DUD. UL PAA. A= 0. V AUCH.

13 P LYUTY. A DYPAY, Y BL AY YBQCA, ABACA, A

14 VJC 900 PA94CT, V DA.NJ.=
607Cb. PAN. 5PAD4J

15 7 1 140 P AM CU LB .VOUS, 47 1 49 0 7 1 AU 190 US, 1 = LA 7 P B P AMA, JI LB 1 B AC P B AMA,

16 P An, NAN CTP LLAY P B P A1A·n, AL TUVY-, PC A·10 ( Nd AU) P<Ab+A·bFd, A> T>A·T, A+ FL T B P TP, ITA= L N-A· PY DP

- 20 P9L P A·CL\_0L4. DL B AC= ~LABU, F1 P0 P7 DCLBA.5, P 97CPL. 90A LU>A.4. P9L CD B AC71DBA.5, Ad P0 B9. P7A<P;
- 21 P AN, ÜVANAY, DL ACTH A= 57.PdL1 P AU, Vd4d,

'Cap. XCIX. Jean XIV. 1. 25.

Non turbetur cor vestrum &c.

- 1 ∇ЬΔ·ケ Δ· Δ· Δ· Ū→·CΓU∇· P C= V· Δ· ¬¬→-L σ· ¬ Γ L σ· → C= V· Δ· ¬¬→-CΓ σ· ¬ ← C=
- -2  $\cancel{D}$   $\cancel{C}$   $\triangle + \triangle \cdot \cancel{P}$   $\cancel{P}$   $\cancel{T}$   $\cancel$

Δ·CL∩CΦ° P UCΔ· Δ-CL∩= Δ·CL∩CΦ° P UCΔ· Δ-CL∩=

3 AC YV-U4) P TCA· 4·7·2/CLC= -- AU 9 A44 BA· I B V ADC P^CA· PC A44

4 ΔU Lb ΔDU5, P P-92,ULC.,
ΓΙ 7-61. P P-62,ULC.,

5 P AU, DLA, UVALA, CIY I T PYAYUL, AU VDUY, CIY I B P PYAYUL, TYBL,

7 P·Λ P P·ΔΥΓΛ·Δ<1 P· P·Δ= P·ΔΥΓΔ· ΓΙ P P Δ·Γ Δ· P

8 PΔΩ' ΛΩ'< USP15' ΔΙ-ζΩ-Γ' ΔΙ-Ζ' ΔΙ-Δ' ΔΙ-Δ

V+CA·F, FL V A·1A·, V·+CA·F, VD·d J AP·A·A·L B ANCB·, L = LA·4 J4 APL AU·4, V·+CA·F, V A·1A·, VD·d B DC, VD·dJ 9b·4

- 14 P-N, 96+ TOCILA.49. TA.4A., DP T6 DU

18 OLAYP BOLL PARARLA P

Chap. C. Jean XIV. 21. 31. et XV. 1. 16.

Qui habet mundata mea et servet ea &c.

- 1 4A・ケ・マケ・ T・PTV・A・L TL BL = V・A・C・ VD・d とかPA・ AA・ケ・ Lb とかPA・ D・CA・ケ Tケ TL T B-Pへの Vd・ T B P・A・コート T B-Pへの Vd・ T B P・A・コート T B-Pへの Vd・ T B-P・A・コート T B-P・A・コート T B-P・A・コート T B-P T
- 3 √~ P L~9.0.~ J ▷ P~ ∇ △ C ·

- PJ V → C V V A P C → PA · J·C=
- 5 VD-dPP A-CLN14. V 7b-A-=
- 6 A+ Lb DF+ VCFAV. 7+7.

  LUD 9VAN-Dd. V.+CA·FF. U

  A+A·T. Ar VD·d <1 P b P-=

  P1</p>
  P1
  -b
  -

- 9 Drc. PPA.CLALO. (T5") L=

C^\D.9\C\_J, 4∆~ ∇~<>'> ∆59, DU<<>> bC

10 55+ PLA+> F-CA P BA+PAP-=
9-FNLA+> P-QL AL V-PLA+>
4-PC-BF-(L-PLJ DA) V A=
DU-VB-LB J+> DP PL GB++
A+> (PL P-DP DA)

13 C') YLTDY'NGYPP' VP L=

TYO'CAP'A BC VYPNTY' A=

TL TP C') LL-A'-CAP'A BC

TYO'CA' AFA'A' D LL-A'-TA'-

11 55+PPOLPABAILA OFL DP

15 A.P.BA., FL J.F PC A.P.BCd.
T.N VB 9PTJ.~~2" YB'B., A.F
A.M.d.; Vd. TL PF. CLL.>=
A.M.d.; Vd. TL PF. CLL.>P.P.P.D. DULL. VB PB.J.=
CA.4d

17 <<p>17 <</p>
A.Y. Vb
9b\_1
CA. PC
U.Y. P

18 PAN PPADAY FL TAPAYAL PPADAA AA AY 96+ 70C= LAA P 6 FAAAYIQIO

10 VD-3 9 DN F-CA LL/C9-F/ 10CA+ P-A> F-CA U/CA·CV-43 FL P-A> DA-DA-DHF43

20 BPAY SPAY D'CA+ VIII T'C B PAY SPACE CP (15) T S = PAV·A·T

23 PP AMCLALAM VOICE 964 T F40CJAM PC PP-644 FL P F40CJATAM DUKAPTM

23 VD-d DL T-PTV-A, PN HP= AD4 b P A- HPACH

24 OLCO, JAJO SPAVIA, AMA

ADY LABOR

25 ANPOINTALA PAN ANDOTA

26 Vb· «D·95bl· ΩLΔ·5 P b Δ= ΛΛ1Δ· Γ9L «D·95b» ΩL P·= 92(7)· Λ2(Γ2) >>PI I·

27. JUPCPT, P P VUUTO, PAL PP, AP+P P, APC IV, T.= CV+P P, APC IVUTO.

Chap. CI. Jean XV. 17. 27. et XVI. 1. 14.

Hae mando vobis ut diligatis in vicem &c.

1 70.4 DL P YPFN14. PP 5=

δ-V) ΔΥΥΥΡΩΝ, Β <P·Uσην</li>
 Φ-V) ΒΑΥΥΡΩΝ, Β <P·Uσην</li>
 Φ-V) ΒΑΥΥΡΩΝ, Β

- P-V' UV5L9749 PC PL 4-P' 3 CD" Lb Vb V NVAFdY4 DC ΔΡ
  ΔΡ
  ΔΑ
  Δ HOYON DO VOID & SHING= 4/1.0
- PAPY AUL APAPA, 6 PAN= 4 CP. 47-44-0-17 44-4-C= dr. AM DOPLL PM, DO= 1744 TL P.C. P P D.T = TAPASA, FO PSO PAPPI NITO PC BLV-2/CJ"
- 6P% VD.dJ 96.4 P6 DCd4.= 5 D" PPL QLAY PARATO" A= TV P V D P V
- P-N V6 PV AD/UD-9 FL V6 6 P APABICDIANTI ALAIS < D<-CDV·LD" LP AP. OT C915° U P MIN PO POVONOCO
- 8 NI A. F < D < CDA. JD. Lb d= 1- P V·C/ Vdr' I P Sb·Od· TO DICAY P < SILD"

- 9 PC CVLBTX, STLAPAA, b LULABUX PCCUVA, TS, Ad=
- 1) \$\forall D \colon \c
- 11 49 1 644 LT & P.C<-ULTO.
  - 12 PP A.CLNIA. VD. 40 90.4

  - 14 497 6 P JC94 64 LT AP A
- 16 [LA4 T.C. ALA P A. A.C = LACD. PV C = AL P P A A.C = A

20. CODA, DO DAL DE DE DE CO-

21. P. 2-9V UNTURY DE DE DE 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.5 - 1.

23 75/1- [7' 9b+ 0 0C PP A·C= LCd (TC5) Lb 01- 11/45 P b P b 5/9->UL(10)

# 25 JP LL:CGA, PGL VYASS., PC DV LS. AGY PP AV7/CGA.

Chap. CII. Jean XVI. 15. 33.

## Omnia quæcumque habet Pater &c.

PT' PAO' PP 4.CITA. LI

PPA. AP. AA. TCV+ A. AA.

PL' BANCP. AA. BT.

PL' BANCP. AA. BT.

AALTA. LI PT. AAV. AAL B

ACLTA. LI PT. AAV. AAL B

AACLTA. LI PT. AAV. AAL B

AACLTA. LI PT. AAV. AAL B

AACTTA. AB.

AACTTA. LI PT. AAV. AAL

AACTTA. AB.

AACTTA. AB.

AACTTA. LI

PAACT. AA.

AACTTA. LI

6 CV CV POODLY PE COLO PHO PE COLO PE COLO

8 PY4. FL 40. 547014. P= CYL4. LB BA. P 4. CNL4. PUA4. BC FY4. CLB. Vd. LL 40.7. PB L. BF d4. P FY= VCJA. JA.

9 7d-A-U PHDP IL 96+P D 690 TIQ. CV. CV. PAAAL 9 -+ J A. 24. AA DOCLA.4d 10 CA+P D T 2 d 2.

10 U A. RA. 11 PP. 9P. + PC. VD. = - DVD. 4. DVDL. VJ. P. F. = - BA. 12. P. P. F. P. VJ. P. VJ. P. P. VJ. P. P. VJ. P. VJ.

11 VD dt 954PP 85-10-P-C=

1000, 55+ Lb 95-20<20 Vb 9 45.10.PJ.ncb.-Lb-71-1.= CA+Pb dr. 1. COL d. 12 VD-J PLP PP Q-V T)OUTO N <!~ PC 13 P9L 10CA+P5PAdd. PP5P= A4. F0. P CV P92-CT. V P= - D<>> PYLUDD, DP 14 AU V</br>
 DCA+ DOUD, VPV<br/>CHUD DC DP, VB, DU U L=<br/>BU, AP+ V LC, DCA+ 15 PAA PPPAUL JOBE VO SU = 11 PAP 6 V VU DL PC6 1 = 16 Vb. .Œ P~9>UD TbP>6 9b.4 V 177CV-6/CL, IN 11A.4 BC-17 - YULOON ) CV ) PCV DIG= 74 PANAL D'CA+ 1 AN

### Chap. CIII. XXII 1. 26.

### Hæc locut est Jesus et sublevatis oc li c.

# PP LL√CdΔ∩, DC ΦP, JP P~C, <D~9Δ., VP Γ>>, PC

7 Vb. P-92,CJ., bP4, 96,4 bP

10 BPか 9b+ ∇ケケッ Pケ PCケッ 「L BPケ・9b+ ∇ケケッ リケ 「Cケッ ▽=

AN TON LLYCODA'

11 P>< (ILA+> DC A-P, (T b d+>)
Lb DP PC (d+D-) DC (DC-) DC (DC-)
BA+> PA+A-(T, DC-) PC-(DC-) BP
L+>> PC (DC-) PC-(DC-) PP
L+>> PC (DC-) PC-(DC-) PC-(DC-

12 0 16. 0.10.P. JP617.7.D. P 0.40.D. DL 01P 6 PL 25. J P 617.7.D. 1L0. V5.P 0.=

Upo V9 40 40 40 DD GLAP UC= VLPAY FLOOR FLUQUA. 13 VB. LBPING Var U.S. DC. S.P. P. 50" PAPATA" VAJ P <= AP A UNSCA= LE OVECARDIN DC DO API TAY PINDOLLA PO DALO >P <P LL PP A A46U= 16 (1) A.5 DC DP 4P AU2COPD. CA'd- UY VB 9U2/Cd-D" POC.A.A. CV.A.T. AZ 9.A. CV.A.TA. PPANVANTOS, DC OP, V= 18 LU TO TR ANSON DC AR  $\Delta \cdot \nabla \cdot$ 20 OLA & A SA A TLA - 1-1-◇ク・フ・P・イスク 、ベンイア・ムン・ 21 bpg Pr V59 & Cdrr CA-d-P5 DC P PP-64, U5 FN V

22 Vd-/ LL/C9.4/CJA. 6 P T.45. T P T.45. PC A. V.49.4/Cd-/^. CA-d- 9-/ V.4d4.5.

21 LiC AJP B P F F >> J J C V -> =
CI\_, AI V >> D A>D, D A>D, PD <=
</P>

23 σ PP-92-CJ σρ ν Δη-νρή σρ Ρ-92-CJ σρ ν σσι - νρων = Δη ρ Ρ ρ η η Ρρ-νρ - ος ν Γι σρ ρ-92-νς σρι - νρων - νρω

## Cl.ap. CIV. Math. XXVI. 30, 46, Marc. XIV, 26-42.

Luc XXII. 37, 46, Jean XVIII 1, 2,

Hee cum dixisset Jesus, hymno dicto &c.

- 1 7/1 7 P/7. 7>.dr AP-9.A.L FL 7P 15\_1A.LL.dr7. P4= \$A. 9/1 > P-P19L9.5L
- ## DC LAND PC LAND PA=

  "" DAL VP A+A" DADIC B A+=

  "" DAL VP A+A" DADIC B A+A" DADIC B A+=

  "" DAL VP A+A" DADIC B A+A"
- 3 Lb V244.P Q1/2/LT Pb Q2/2=
- 5 44 P AU CV PAAA OF DL BAXAB L270 <BABO Tho P PAC 544 <B Taco Pto Saulto
- 6 FP V4 AUVA DUNA A CC

PIGLAIGE

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V  $\Delta$  LULP·L $\rightarrow$  DLY  $\nabla$ 740 Y P D C TY VAY VNEU LLO- O> VS OCAAN , PP **Λ·Γ ITVΛΓ1 <1.** Shipson LT TV-TUDY AP BC YaUAFaA.YY P9L VY DCVa  $\triangleleft \cdot \triangleleft \cup \nabla \cdot \triangleright \cdot \bigcirc \cup \square \wedge \cdot ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \triangleright \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap \circ )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft \cap )$  Lb  $\nabla \vdash \nabla \circ ( \triangleleft )$  シム・ケヘ・ してく・してい しく・  $\triangle$  VUIN BITVING  $\square$  P $\bigcirc$ . 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Chap, CV. Math. XXVI. 47, 56. Marc. XIV, 42, 52.

Luc. XXII. 47, 54, Jean XVIII 3,

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3 7dr 7L, 7 DC, 725 P AU-PCCF-5A, 9-P14L95, P.J. 7 PAL,

4 YH, LB VAH'P AU, THPAB, VNBT AAHATA-H, VC P FHA, VNBT AAHATA-H, V DAL,

6 ₽ T·d·D·~L· DL~ ~~ T~~UV

9 7- AU\* AC d5 P P A·CLN= L4\* 55 A5 P-A, 55 B D:D= LA:4. PT. DP V6 LD DCd.

- 15 AUL LUPUND PLY DCQ+

- 74- CT- PC P CV-LBL LT=

- 20 BP% A% VD.d DL PONGU. PC NA<A> B P ACTL<P, DU\$ "= PA9A,C\_1AdA.TD"
- 21 1/3/1 7/507% 4/6 POPLF4. FL 7C4.200% PONSABUA. P ANOTON 5/45 FL P FOL:= 100%
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Chap. CVI. Math. XXVI. 57, 66, Marc. XIV, 53, 64

Luc XXII, 54, Jean XVIII, 13, 39.

#### Et ad luxerunt Jesum &c.

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3 NAN LB 47AMM P T<A.74 NP-5-UM AL P-P1ALAB 9-= 9AMA LLA.4- PN <PNLAC= 9A.4TC P NP-6-U A-9. 6 617-5-UMV-2- VAJ P N\_6A NAN

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Chap, CVII. Math. XXVI. 67, 75 et XXVII. 1, 5.

Marc XIV. 65. 72. Luc XXII 55. 71. Jean XVIII. 25. 27.

#### Petrus vero sedebat foras &c.

- 2 Vd / V Φ
   10 Vb V <</li>
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- 4 ΛΑ: Lb P < Tic, bP < VdC V VCd, V ΔU, Δ-9, ΩLΔ. > TP = 9 > ΩLΔ. > TP - 9 > U, CT - b ΔU. > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > > LΔ. > Tb. > - 9 > U, CT - b ΔU. > - 10 > U - b ΔU. > - 10 >
- 6 7 76, 940, LT 6 94L, 9CP 40-94P4-4F 6 116, 94CP

7 ∇dr P>< Ldr √>dr √√² (/= 4PV·) >U<0.C+ V ddr / FL P ΔΛ· αΔ· ΔΕΓΓ

8 LT b.C. b ΔΔ·C. <-p- Δ bυ Δη· σγγγρ. σΓγ. φρ. σ δυ Δ· σγγγρ. σΓγ. σ δυ Δ· σγγρ. σ δυ δ· σ δυ 

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11 4.4. L-A. Q-D LU Q-V1 = C<...

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17 - 72 - 7 P 4.50, P D-1-9-11-

18 Δ·Λ ∇ Φ) Φ·∇J>· DΔ·Υ·Ο·Δ·>=

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19 PANdr VC ArCLCBA ILAY

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21 J.P. LP 47-7510-9-7-7- PC

- 22 Vb· bP5· bΓ- ΔUb· P P5L= UD· bd-5-Ud· VrbU P ΔU·= 24 V· V· PNC·Ld· UdDΔ·Δ· 23 Vd- Vb·dJ· bΓ- ΔU·b· 9b·+
- 454, P L'CA:5, S 5 7 70; Sb:+

  A54, P L'CA:5, S 5 7 70; Sb:+

  B A:4, P L'CA:1, S 5 7 70; Sb:+

- - Chip. CVIII. M. th. XXVII. 6. 14. Marc. V. 2. 5.

Luc XXIII. 2. 12. Jean XVIII. 28. 38.

Principes in this sacerdotum acceptis argent & &c.

1 PO <POLYCAVALD " LP & B

3 VP-dr VP-d P^nb, P A-Ab= 112, d-,CL PF-V A. AU., P~= 112, d-,CL PF-V V A. AU., P~= 112, d-,CL PF-V V A. AU., P~=

- 4 VB. Vary UV<>>> B B VC. B B C. B C. B B C.

4 ADY VG 9 A TC VAY-UL

\* PL-9-D-7- VANd, Vb Ln <= 20.9- 11.0-5 Ubp V2-0- DC

- 11 VB. (~CA.>Jb») P 
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15 P 0.9000 5 500 5P1 = N.N. BLAY DISH DC AP P-N, DC 4-P, DC<4P (TC)-9= 560 T < V ACL do 76 PC T ULLY 4CV-7LY FP 4T- T= 16 PODPI AND PRIADING SCA POC, CV. TPC PPLA, VD.dC 4 TrCA.PS, FIL VD.47 4 V A= JU7, DC 4.P, PC 14.C.57, CV·A., 4A.4, N5V·4·N-, 7D.4 , AP-9.A. 17 AC, DL1 AD, 4P+ AD,4 ALL CV·A· Vdr V P AU· TL P·C· AC' AL AD TEBLO PO DO=  $\mathcal{L}$ - 9-U5022 ALQ- DD P A. 0.-9.D.Y\_1 19 Vb P An ACC LTP PVU C= Lb alay P a a-gic VD.d NP-9-100 CHC [41-100] CHP

23 ΛC, Δ·V V÷C, PUΛ Pd·U·d¬° Γ·Λ Δ PUΛΟ·5 PUΛ Pd·U·d¬° Ε·Λ Δ·V V÷C, PUΛ Pd·U·d¬°

28 7U D 7 L D 7 - L A- P A=

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Chap. CIX. Math. XXVII. 15. 30. Marc. XV. 1. 19.

Luc XXIII. 13 23. Jean XVIII. 37. 40. et XIX. 1 3.

Pilatus autem convocatis principibus sacerdotum &c.

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- 11 Ual Db.d40 Varc 7-400d=
- 12 AC, LP JP. A < V, DV. 4-L. A. V. = A. V. C. B. A. A. DP. 4. DP. 4. C. DP. 4. DP. 4. C. DP. 4. DP. 4

14 PPL. Lb V L-9·P·-/, Vd- ΔU-Cl P∩U+Ld. V-σ-ν, σ b <= P∩L. bP+. PC. UV +d. VbΔ.+ dd. Lb <u<-

15 AC, PAU CTY L6 9 DCD.,
50,70, 6 AN,

16 PP% AUXA PC ~CABC P= PL. FL Vd/ AU. 9b+;Lb 7= NJC Lb AN Ad PUVXA V AUX PC ~CABC

17 ÅC', ∇ Δ·b9· ΛL/Q', '4','5 P'= C', PAP-b·U', (~CΔ·4/0.)

18 L5 5P/C·( P CUV·24· PC 1^c=

1) \$\forall \text{LP L... P AU. 9b+ LB L... Pr Dr AU+Cd+, r T</... P+, \text{Vd- T b <-\dagger\u00e4 \text{Vd- T b } \text{Vd- T b <-\dagger\u00e4 \text{Vd- T b } \text{Vd- T b <-\dagger\u00e4 \text{Vd- T b <-\dagger\u00e4 \text{Vd- T b } \text{Vd- T b <-\dagger\u00e4 \text{Vd- T b } \text{Vd- T b } \text{Vd- T b <-\dagger\u00e4 \text{Vd- T b } \text{V

- 25 \$\bar{V} \color \col

Chap. CX. Math. XXVII. 15, 32, Mare XV. 6, 22.

Luc XXIII. 13. 32. Jean XVIII. 38. 40. et XIX. 1. 17

Exivit ergo iterum Pilatus &c.

- 2 (Y-1-P 4-7A. V P5-)NT PP-L4-)NT-6 P6-P1 V5 PC F1 V PP-6 F9-P1 V6- AC PF-A'J. (CCA-2T4) 44-AC 42-1= 25.
- 3 L4 P7 <P11 ~C9A 4T;>~ [L ~L5T~~~ A.4<L7, P 17.0, V AJ.C.~ ~C4.6~ ~C4.6~ A= Nd. ACC P44. NA4V. DNT, FL ~C4.6.1, T7 A.4 LLA.4 93+ T P P.94.CL., PC DNL= 171-1,

4 . 20

VIL 6 P < POLL ~ U50 DC L=

12 LB A.44. 4P Ad DUV.4.Cd.

44. 44. 4V.C P.Cd.B. AC,

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1. C4.F.C. <PNL-1.C9A.4T4.

1.4.D.-1.1.44. 1LU. AD. 1PL=

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LT △ 4~TU FV-TU, ⟨4>+>100, LT ∇-4-0, △ FDU, △P- DC, Þ △ VLU-7P,C</b/>
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27 P·Λ <1> \bullet \b

Chap. CXI. Math. XXVII, 33, 44, M re XV, 23, 32,

Luc XXIII, 33, 43, Jean XIX, 18, 24,

Et venerunt in locum, qui dieltur Golgotha &c.

- 3 Δαγ Ρ Δη Λαγ Ο αγγ3 Δαγ Ρ Δη Λας Δαρ ΝΕΕΠ=4 Δαγ Δαγ Δαγ Δαγ5 Δαγ Δαγ Δαγ Δαγ6 Δαγ Δαγ Δαγ7 Δαγ Δαγ8 Δαγ Δαγ9 Δαγ Δαγ10 Δαγ<l
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- 7 DTY LBP</br>

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  UDA\*
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- 12 P L-9-D-7-Td- ACC CT7 9C=

| 13   | ∇ PT 4 < T \ ( ´ ´ ` ´ ` ` ` ) L T ∇ < !=<br>Δ PT 4 < T \ ( ´ ´ ` ` ` ` ` ` `                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| 14   | AA-ADPV-AA-AAA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 15   | U.C. OLLU PS B A. Adlly U=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|      | Λ <del>Υ</del> ΛΔΥ·Ρι, Lσ Δ Δ·Ο ΒΥ·ν                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 16   | CV, PYLTDD: 21-TA.4.7 4. D-CA-4-CA-4-CA-4-TD. 4-1 D-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 10   | Δ ΔC·ΛΔΓ· DNC·CΔ·<br>Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 17   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|      | PY CAY AYUSAY DA VAY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 18   | <ul><li>□ B CV·D·9λLΩ;</li><li>□ B CV·D·9λL</li></ul> |
| 19   | P DU. TPYLTD>.dryhta.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| • •/ | ΔCD, P·Λ, CV, ~CΔ·>TΔ·PL=                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| . 0  | PLAP LT DATURE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

CABHLANTL=

23 V 1.95.77d, dCb DPC4Ld V And, CV. 11.A.7 P.d.C. P= Y.J.D V V7b., 9-J.CAbA.7,

23 P>1. A.4 b.4. P DCbA·L1.
P91. 9-b-PCL24. P F26A.=
1.1. 44. Lb 1L 9b+ PL20C.

Chap. CXII. M th. XXVII. 45, 56; Marc XV, 33, 41.

Luc XXIII, 44, 49, Jean XIX, 25, 30,

Stabat autom juxta erucem &c.

- 3 70. 0[7 4]. 4]A P.P14L = 4.51 44.4 C Pb4. 74.4 DC 70.4 P.P14L 4.5 P Pb6.7.
- 4: L;) σdC;γ, Λ<ΔΛγL; Δ<<=
- ▷→P∪√→C○ ✓→C○ ✓

- 60 A91 7F, A>1 A9C DU 4>1=

-1

13 Y/- √P FT/B·C· Y</br>
( '¬'¬+') bP5° P-1/bU°

16 QGL Δ ΦΫΫ·Ψ· LCAPLG, Φ·Ψ ΔΗ ΔΥΥΓΩΑ (ΑΥΥΡ) Η Λ Δ= Λ·ΟΛΑ ΕΝΕΣΕΡΙΑΙ ΕΝΕΣ

17 AL LLPTLO P DU POPA.

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18

22 VD. Jr. 7b. V 452, ('47.4) 57UA, D A.14C4, <</p>

## $V_{-}^{\dagger} \cap A \cap V_{-}^{\dagger} \cap$

Chap. CXIII. Math. XXVII. 57, 66, Marc X 7, 42, 47.

Luc XXIII. 50, 56, Jean XIX, 31, 42.

Judæi ergo (quoniam P rasceve erat & ...

- 2 Δρ·Δη ΥΓΡΩ··· ΑΩ Δ·Ω···
  Δη ΑΩΡ Ρ ΤΟ·ΡΩ··· ΑΩΡ Δ·Δ· Δ·Ο·
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  ΔΕ΄
- 3 Lb Δ·Λ Λ4ΩCΓν Կ/-'Υ ΓΩ Δ·= 5<LΓν ΥΥ+ ∇ ΦΛΑν ΩLΔ·4 Ρ ΩC·bU₹Σ·ν

Y·C. | V·C. | V·C. |

6. AGL FLDVFLUVGV, UF d= ALF FLDVFLUVGV, UF d=

7 FL DL dC LUDL-71A9A» 9= 1.Lb PC b14<70" 407A b P

11 AC' [4Cb) L'LbU~PL4. VdL D7. (dCb) L'LbU~PL4. VdL B9.07. P^A. CV. YY+ 0.029.

12 A·A V P·A+CIAd, ~LBU~P= LA F4 AUA ~~ ('\~\) A·4A.+°

16 VAU LL PP PP PP CAPP, ASP, DO IVIDA PULLA ASP, DO IVIDA PL.

19 AGC DCACO. TU TAR. TP TO LO 50 DEAGO DEVAGE √↑, √√√, √√

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21 ふくひか トア ムーエンマ・ちんじか /<P/IL/~C9\\-\>UD~ \LT <\U=  $\wedge$ 

22  $\triangle$  VCV,  $\triangle$ ·BI V· $\Rightarrow$ ,  $\triangle$ - $\Rightarrow$ - $\triangle$ - $\triangle$ - $\triangle$ D-9 4T D9-4-72- JP- A V= LULY PAUN POTO PHARTA -27~~~~

23  $\Delta P \cdot P \cup \nabla \cdot P \cdot P \cup \nabla \cap P \cup \nabla P$ PTA-5UPIN V5 BU IND BYP VP P V-JA-PU PU TCV. P.M = Ad TI PC ACY AXYXTA P <</p> 470V.D., 070.92 PC

0

P ANd. ACC ( [-54-) PC54-24 HILDIACTI ANACTI

25 A-5<-- I B V 2V-UP [DI P<=

Chap, CXIV. Math. XXVIII. 1. 8. Marc 1. 8.

Luc, XXIV 1. 9, Jean XX. 1. 2.

E: cum transisset sabbatum vesperre sabbati &c.

UP, P ASPUDINDSO ANDS

C.9- ANCV5,

6 ∇5·(Δ·٩·▷·) ∇.ΔCΛΓ P <>= ¬>·· <</p>

- 8 (AIP Lb ACb, A-40-1) 8 PN U-42, A-1 A-10-1 PN U-42, A-1 A-10-1 =-417-4 A-1 A-10-1 C I
- (10 BLA.4 DC 95° P 9A77, 6 P

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- 13 42. AV. PLV 15 45-514. P=-T<ハ·ヘー・ V くっしかりのと
- AMPHU LP LT JU A VU-d.= 14 TΓ∇·4 PC 42· B 4V-4· P-b= TΛ· L<9Γ· 4Γ ΛΓ∪-1 ΣΓΓ Β ΔΟΘ. ΔΣ·ΘΕ CJD Θ Γ·=
- 15 L' - PANUE JB - V ST, BNUA,
- ₹ 16 · PC LULLA D LU77.4. U.V.C= 4.50, LU V 4V-7, 6 2-7 6= سجري
  - 76. P P-P-P, 4-5 D AP-9:=
  - 18 9A.PL9, PC UI 15 PU L9.210. LU LBLO.

## Ch p. CXV. Math. XXVIII. 9. 15. Luc XXIV. 15. Jean XX. 3, 17.

Exiit ergo Petrus et ille alius discipulus &c.

- 14° LB 977 9TA dCB PYVUD 5

11 PAN VD. dt A.A. CTP d L = V2NAL VD. dt A.A. CTP d L = V

14 PTY AN, YYYY LY VAY A.≯ ○YL, P.C.() V V A.P<>P\C\(\dagger\) \\
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15 DLY QU, ANY APQ ALL

17

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17-6 10-6UTY LE TOOL VOIT ACTOR TV-PDC4. TICV+ LT 9/2V4. TPYLTO FR PPYLTOFT Lb) dCh, (A-9.D.V) DN= V.C.CO. DADANTA DI F.=. △ ~b~v. <1∧· P '>C¹¬¬ b ∧>∩ P¬bdC.º ▼ MOJC 「ケタ・C」、 VJ A・ケタ。 PHON DUDY DAY D LULYIUV 10 D PY 1701 PANdy Yery VBA.4 YPH U= CA ACLY THAIL PH ADUN PUND AAU I P OKLY 10 7d2 4L' PPV.D" 7 D4 [=: 50-CP. DUCY VICTION DP-= P1<1 <- DT2<-20.17.20-1.71 V VJU2< DUD. VOLP A.CLV. PO <= PUU'Y-CAV-FLA. Pb>. CLY P VPLY  $\Delta$ 4. ( b0.<br/>  $\Delta$ 0.  $\Delta$ 0 21 Ρ Γ⊲·Γ⊘ιν ανιν Φινγυν Α PDGACLOCO FOICUTOO F= 40" YL60~5

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## Jean XX. 18.

Surgens autem mane prima sabbati &c.

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- 4 (Ad-A 7-0 dCb, A-9-0-) V P V PV 0 LA19A-6Fd, D0 6F5, AD-dF 96-5 (FL dCb 6P5, CC, V5, D5, FL dCb 6P5,
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- 15 FL CJUBP AH <PNJH PN=
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- 31 Lb QLA.4 P CV.Cd., VD.dT

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- 4 PANd CIP d d d TXCFUV4 FL CIP VD dI FOTANGL d=
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- B DANG DC P PC+Ld. 9b+ P

- 12 FO DEY AND TY PYFUVA.

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## Undecim autem discipuli &c.

1 FCC, V5, D5, OTP P-P10L=

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- 24 A4" L6 VP 0.<br/>
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- 27 VD·d 44 P·PL4L46 V = 47 J P·48/CL·L V CV·L6J & DC/JA.

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## Undecim autem discipuli &c.

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- 7477' L.C. HAPL, DV 9.T U P. 47PAP L.A. 44= 44. PA-47PAP L.A. 44= 10 LT BU PA-6-17. ALTON 44= 10 LT BU PA-6-17.

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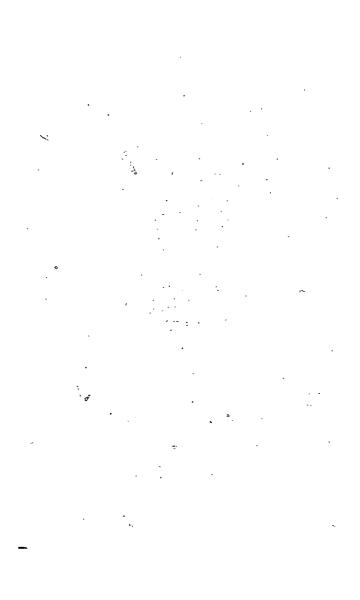
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.TABLE Indiquant les Evangiles, les Dimanches et les principales Fêtes de l'année.

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